

### 3.1.9 元気話 . 西暦と素因数分解資料 (1 ~ 10000)

(1) 1 ~ 200 まで

1=1	$51 = 3 \times 17$	$101 = 101$	$151 = 151$
2=2	$52 = 2^2 \times 13$	$102 = 2 \times 3 \times 17$	$152 = 2^3 \times 19$
3=3	$53 = 53$	$103 = 103$	$153 = 3^2 \times 17$
4=2 <sup>2</sup>	$54 = 2 \times 3^3$	$104 = 2^3 \times 13$	$154 = 2 \times 7 \times 11$
5=5	$55 = 5 \times 11$	$105 = 3 \times 5 \times 7$	$155 = 5 \times 31$
6=2 × 3	$56 = 2^3 \times 7$	$106 = 2 \times 53$	$156 = 2^2 \times 3 \times 13$
7=7	$57 = 3 \times 19$	$107 = 107$	$157 = 157$
8=2 <sup>3</sup>	$58 = 2 \times 29$	$108 = 2^2 \times 3^3$	$158 = 2 \times 79$
9=3 <sup>2</sup>	$59 = 59$	$109 = 109$	$159 = 3 \times 53$
10=2 × 5	$60 = 2^2 \times 3 \times 5$	$110 = 2 \times 5 \times 11$	$160 = 2^5 \times 5$
11=11	$61 = 61$	$111 = 3 \times 37$	$161 = 7 \times 23$
12=2 <sup>2</sup> × 3	$62 = 2 \times 31$	$112 = 2^4 \times 7$	$162 = 2 \times 3^4$
13=13	$63 = 3^2 \times 7$	$113 = 113$	$163 = 163$
14=2 × 7	$64 = 2^6$	$114 = 2 \times 3 \times 19$	$164 = 2^2 \times 41$
15=3 × 5	$65 = 5 \times 13$	$115 = 5 \times 23$	$165 = 3 \times 5 \times 11$
16=2 <sup>4</sup>	$66 = 2 \times 3 \times 11$	$116 = 2^2 \times 29$	$166 = 2 \times 83$
17=17	$67 = 67$	$117 = 3^2 \times 13$	$167 = 167$
18=2 × 3 <sup>2</sup>	$68 = 2^2 \times 17$	$118 = 2 \times 59$	$168 = 2^3 \times 3 \times 7$
19=19	$69 = 3 \times 23$	$119 = 7 \times 17$	$169 = 13^2$
20=2 <sup>2</sup> × 5	$70 = 2 \times 5 \times 7$	$120 = 2^3 \times 3 \times 5$	$170 = 2 \times 5 \times 17$
21=3 × 7	$71 = 71$	$121 = 11^2$	$171 = 3^2 \times 19$
22=2 × 11	$72 = 2^3 \times 3^2$	$122 = 2 \times 61$	$172 = 2^2 \times 43$
23=23	$73 = 73$	$123 = 3 \times 41$	$173 = 173$
24=2 <sup>3</sup> × 3	$74 = 2 \times 37$	$124 = 2^2 \times 31$	$174 = 2 \times 3 \times 29$
25=5 <sup>2</sup>	$75 = 3 \times 5^2$	$125 = 5^3$	$175 = 5^2 \times 7$
26=2 × 13	$76 = 2^2 \times 19$	$126 = 2 \times 3^2 \times 7$	$176 = 2^4 \times 11$
27=3 <sup>3</sup>	$77 = 7 \times 11$	$127 = 127$	$177 = 3 \times 59$
28=2 <sup>2</sup> × 7	$78 = 2 \times 3 \times 13$	$128 = 2^7$	$178 = 2 \times 89$
29=29	$79 = 79$	$129 = 3 \times 43$	$179 = 179$
30=2 × 3 × 5	$80 = 2^4 \times 5$	$130 = 2 \times 5 \times 13$	$180 = 2^2 \times 3^2 \times 5$
31=31	$81 = 3^4$	$131 = 131$	$181 = 181$
32=2 <sup>5</sup>	$82 = 2 \times 41$	$132 = 2^2 \times 3 \times 11$	$182 = 2 \times 7 \times 13$
33=3 × 11	$83 = 83$	$133 = 7 \times 19$	$183 = 3 \times 61$
34=2 × 17	$84 = 2^2 \times 3 \times 7$	$134 = 2 \times 67$	$184 = 2^3 \times 23$
35=5 × 7	$85 = 5 \times 17$	$135 = 3^3 \times 5$	$185 = 5 \times 37$
36=2 <sup>2</sup> × 3 <sup>2</sup>	$86 = 2 \times 43$	$136 = 2^3 \times 17$	$186 = 2 \times 3 \times 31$
37=37	$87 = 3 \times 29$	$137 = 137$	$187 = 11 \times 17$
38=2 × 19	$88 = 2^3 \times 11$	$138 = 2 \times 3 \times 23$	$188 = 2^2 \times 47$
39=3 × 13	$89 = 89$	$139 = 139$	$189 = 3^3 \times 7$
40=2 <sup>3</sup> × 5	$90 = 2 \times 3^2 \times 5$	$140 = 2^2 \times 5 \times 7$	$190 = 2 \times 5 \times 19$
41=41	$91 = 7 \times 13$	$141 = 3 \times 47$	$191 = 191$
42=2 × 3 × 7	$92 = 2^2 \times 23$	$142 = 2 \times 71$	$192 = 2^6 \times 3$
43=43	$93 = 3 \times 31$	$143 = 11 \times 13$	$193 = 193$
44=2 <sup>2</sup> × 11	$94 = 2 \times 47$	$144 = 2^4 \times 3^2$	$194 = 2 \times 97$
45=3 <sup>2</sup> × 5	$95 = 5 \times 19$	$145 = 5 \times 29$	$195 = 3 \times 5 \times 13$
46=2 × 23	$96 = 2^5 \times 3$	$146 = 2 \times 73$	$196 = 2^2 \times 7^2$
47=47	$97 = 97$	$147 = 3 \times 7^2$	$197 = 197$
48=2 <sup>4</sup> × 3	$98 = 2 \times 7^2$	$148 = 2^2 \times 37$	$198 = 2 \times 3^2 \times 11$
49=7 <sup>2</sup>	$99 = 3^2 \times 11$	$149 = 149$	$199 = 199$
50=2 × 5 <sup>2</sup>	$100 = 2^2 \times 5^2$	$150 = 2 \times 3 \times 5^2$	$200 = 2^3 \times 5^2$

(2) 201 ~ 400 まで

$201 = 3 \times 67$	$251 = 251$	$301 = 7 \times 43$	$351 = 3^3 \times 13$
$202 = 2 \times 101$	$252 = 2^2 \times 3^2 \times 7$	$302 = 2 \times 151$	$352 = 2^5 \times 11$
$203 = 7 \times 29$	$253 = 11 \times 23$	$303 = 3 \times 101$	$353 = 353$
$204 = 2^2 \times 3 \times 17$	$254 = 2 \times 127$	$304 = 2^4 \times 19$	$354 = 2 \times 3 \times 59$
$205 = 5 \times 41$	$255 = 3 \times 5 \times 17$	$305 = 5 \times 61$	$355 = 5 \times 71$
$206 = 2 \times 103$	$256 = 2^8$	$306 = 2 \times 3^2 \times 17$	$356 = 2^2 \times 89$
$207 = 3^2 \times 23$	$257 = 257$	$307 = 307$	$357 = 3 \times 7 \times 17$
$208 = 2^4 \times 13$	$258 = 2 \times 3 \times 43$	$308 = 2^2 \times 7 \times 11$	$358 = 2 \times 179$
$209 = 11 \times 19$	$259 = 7 \times 37$	$309 = 3 \times 103$	$359 = 359$
$210 = 2 \times 3 \times 5 \times 7$	$260 = 2^2 \times 5 \times 13$	$310 = 2 \times 5 \times 31$	$360 = 2^3 \times 3^2 \times 5$
$211 = 211$	$261 = 3^2 \times 29$	$311 = 311$	$361 = 19^2$
$212 = 2^2 \times 53$	$262 = 2 \times 131$	$312 = 2^3 \times 3 \times 13$	$362 = 2 \times 181$
$213 = 3 \times 71$	$263 = 263$	$313 = 313$	$363 = 3 \times 11^2$
$214 = 2 \times 107$	$264 = 2^3 \times 3 \times 11$	$314 = 2 \times 157$	$364 = 2^2 \times 7 \times 13$
$215 = 5 \times 43$	$265 = 5 \times 53$	$315 = 3^2 \times 5 \times 7$	$365 = 5 \times 73$
$216 = 2^3 \times 3^3$	$266 = 2 \times 7 \times 19$	$316 = 2^2 \times 79$	$366 = 2 \times 3 \times 61$
$217 = 7 \times 31$	$267 = 3 \times 89$	$317 = 317$	$367 = 367$
$218 = 2 \times 109$	$268 = 2^2 \times 67$	$318 = 2 \times 3 \times 53$	$368 = 2^4 \times 23$
$219 = 3 \times 73$	$269 = 269$	$319 = 11 \times 29$	$369 = 3^2 \times 41$
$220 = 2^2 \times 5 \times 11$	$270 = 2 \times 3^3 \times 5$	$320 = 2^6 \times 5$	$370 = 2 \times 5 \times 37$
$221 = 13 \times 17$	$271 = 271$	$321 = 3 \times 107$	$371 = 7 \times 53$
$222 = 2 \times 3 \times 37$	$272 = 2^4 \times 17$	$322 = 2 \times 7 \times 23$	$372 = 2^2 \times 3 \times 31$
$223 = 223$	$273 = 3 \times 7 \times 13$	$323 = 17 \times 19$	$373 = 373$
$224 = 2^5 \times 7$	$274 = 2 \times 137$	$324 = 2^2 \times 3^4$	$374 = 2 \times 11 \times 17$
$225 = 3^2 \times 5^2$	$275 = 5^2 \times 11$	$325 = 5^2 \times 13$	$375 = 3 \times 5^3$
$226 = 2 \times 113$	$276 = 2^2 \times 3 \times 23$	$326 = 2 \times 163$	$376 = 2^3 \times 47$
$227 = 227$	$277 = 277$	$327 = 3 \times 109$	$377 = 13 \times 29$
$228 = 2^2 \times 3 \times 19$	$278 = 2 \times 139$	$328 = 2^3 \times 41$	$378 = 2 \times 3^3 \times 7$
$229 = 229$	$279 = 3^2 \times 31$	$329 = 7 \times 47$	$379 = 379$
$230 = 2 \times 5 \times 23$	$280 = 2^3 \times 5 \times 7$	$330 = 2 \times 3 \times 5 \times 11$	$380 = 2^2 \times 5 \times 19$
$231 = 3 \times 7 \times 11$	$281 = 281$	$331 = 331$	$381 = 3 \times 127$
$232 = 2^3 \times 29$	$282 = 2 \times 3 \times 47$	$332 = 2^2 \times 83$	$382 = 2 \times 191$
$233 = 233$	$283 = 283$	$333 = 3^2 \times 37$	$383 = 383$
$234 = 2 \times 3^2 \times 13$	$284 = 2^2 \times 71$	$334 = 2 \times 167$	$384 = 2^7 \times 3$
$235 = 5 \times 47$	$285 = 3 \times 5 \times 19$	$335 = 5 \times 67$	$385 = 5 \times 7 \times 11$
$236 = 2^2 \times 59$	$286 = 2 \times 11 \times 13$	$336 = 2^4 \times 3 \times 7$	$386 = 2 \times 193$
$237 = 3 \times 79$	$287 = 7 \times 41$	$337 = 337$	$387 = 3^2 \times 43$
$238 = 2 \times 7 \times 17$	$288 = 2^5 \times 3^2$	$338 = 2 \times 13^2$	$388 = 2^2 \times 97$
$239 = 239$	$289 = 17^2$	$339 = 3 \times 113$	$389 = 389$
$240 = 2^4 \times 3 \times 5$	$290 = 2 \times 5 \times 29$	$340 = 2^2 \times 5 \times 17$	$390 = 2 \times 3 \times 5 \times 13$
$241 = 241$	$291 = 3 \times 97$	$341 = 11 \times 31$	$391 = 17 \times 23$
$242 = 2 \times 11^2$	$292 = 2^2 \times 73$	$342 = 2 \times 3^2 \times 19$	$392 = 2^3 \times 7^2$
$243 = 3^5$	$293 = 293$	$343 = 7^3$	$393 = 3 \times 131$
$244 = 2^2 \times 61$	$294 = 2 \times 3 \times 7^2$	$344 = 2^3 \times 43$	$394 = 2 \times 197$
$245 = 5 \times 7^2$	$295 = 5 \times 59$	$345 = 3 \times 5 \times 23$	$395 = 5 \times 79$
$246 = 2 \times 3 \times 41$	$296 = 2^3 \times 37$	$346 = 2 \times 173$	$396 = 2^2 \times 3^2 \times 11$
$247 = 13 \times 19$	$297 = 3^3 \times 11$	$347 = 347$	$397 = 397$
$248 = 2^3 \times 31$	$298 = 2 \times 149$	$348 = 2^2 \times 3 \times 29$	$398 = 2 \times 199$
$249 = 3 \times 83$	$299 = 13 \times 23$	$349 = 349$	$399 = 3 \times 7 \times 19$
$250 = 2 \times 5^3$	$300 = 2^2 \times 3 \times 5^2$	$350 = 2 \times 5^2 \times 7$	$400 = 2^4 \times 5^2$

(3) 401 ~ 600 まで

$401 = 401$	$451 = 11 \times 41$	$501 = 3 \times 167$	$551 = 19 \times 29$
$402 = 2 \times 3 \times 67$	$452 = 2^2 \times 113$	$502 = 2 \times 251$	$552 = 2^3 \times 3 \times 23$
$403 = 13 \times 31$	$453 = 3 \times 151$	$503 = 503$	$553 = 7 \times 79$
$404 = 2^2 \times 101$	$454 = 2 \times 227$	$504 = 2^3 \times 3^2 \times 7$	$554 = 2 \times 277$
$405 = 3^4 \times 5$	$455 = 5 \times 7 \times 13$	$505 = 5 \times 101$	$555 = 3 \times 5 \times 37$
$406 = 2 \times 7 \times 29$	$456 = 2^3 \times 3 \times 19$	$506 = 2 \times 11 \times 23$	$556 = 2^2 \times 139$
$407 = 11 \times 37$	$457 = 457$	$507 = 3 \times 13^2$	$557 = 557$
$408 = 2^3 \times 3 \times 17$	$458 = 2 \times 229$	$508 = 2^2 \times 127$	$558 = 2 \times 3^2 \times 31$
$409 = 409$	$459 = 3^3 \times 17$	$509 = 509$	$559 = 13 \times 43$
$410 = 2 \times 5 \times 41$	$460 = 2^2 \times 5 \times 23$	$510 = 2 \times 3 \times 5 \times 17$	$560 = 2^4 \times 5 \times 7$
$411 = 3 \times 137$	$461 = 461$	$511 = 7 \times 73$	$561 = 3 \times 11 \times 17$
$412 = 2^2 \times 103$	$462 = 2 \times 3 \times 7 \times 11$	$512 = 2^9$	$562 = 2 \times 281$
$413 = 7 \times 59$	$463 = 463$	$513 = 3^3 \times 19$	$563 = 563$
$414 = 2 \times 3^2 \times 23$	$464 = 2^4 \times 29$	$514 = 2 \times 257$	$564 = 2^2 \times 3 \times 47$
$415 = 5 \times 83$	$465 = 3 \times 5 \times 31$	$515 = 5 \times 103$	$565 = 5 \times 113$
$416 = 2^5 \times 13$	$466 = 2 \times 233$	$516 = 2^2 \times 3 \times 43$	$566 = 2 \times 283$
$417 = 3 \times 139$	$467 = 467$	$517 = 11 \times 47$	$567 = 3^4 \times 7$
$418 = 2 \times 11 \times 19$	$468 = 2^2 \times 3^2 \times 13$	$518 = 2 \times 7 \times 37$	$568 = 2^3 \times 71$
$419 = 419$	$469 = 7 \times 67$	$519 = 3 \times 173$	$569 = 569$
$420 = 2^2 \times 3 \times 5 \times 7$	$470 = 2 \times 5 \times 47$	$520 = 2^3 \times 5 \times 13$	$570 = 2 \times 3 \times 5 \times 19$
$421 = 421$	$471 = 3 \times 157$	$521 = 521$	$571 = 571$
$422 = 2 \times 211$	$472 = 2^3 \times 59$	$522 = 2 \times 3^2 \times 29$	$572 = 2^2 \times 11 \times 13$
$423 = 3^2 \times 47$	$473 = 11 \times 43$	$523 = 523$	$573 = 3 \times 191$
$424 = 2^3 \times 53$	$474 = 2 \times 3 \times 79$	$524 = 2^2 \times 131$	$574 = 2 \times 7 \times 41$
$425 = 5^2 \times 17$	$475 = 5^2 \times 19$	$525 = 3 \times 5^2 \times 7$	$575 = 5^2 \times 23$
$426 = 2 \times 3 \times 71$	$476 = 2^2 \times 7 \times 17$	$526 = 2 \times 263$	$576 = 2^6 \times 3^2$
$427 = 7 \times 61$	$477 = 3^2 \times 53$	$527 = 17 \times 31$	$577 = 577$
$428 = 2^2 \times 107$	$478 = 2 \times 239$	$528 = 2^4 \times 3 \times 11$	$578 = 2 \times 17^2$
$429 = 3 \times 11 \times 13$	$479 = 479$	$529 = 23^2$	$579 = 3 \times 193$
$430 = 2 \times 5 \times 43$	$480 = 2^5 \times 3 \times 5$	$530 = 2 \times 5 \times 53$	$580 = 2^2 \times 5 \times 29$
$431 = 431$	$481 = 13 \times 37$	$531 = 3^2 \times 59$	$581 = 7 \times 83$
$432 = 2^4 \times 3^3$	$482 = 2 \times 241$	$532 = 2^2 \times 7 \times 19$	$582 = 2 \times 3 \times 97$
$433 = 433$	$483 = 3 \times 7 \times 23$	$533 = 13 \times 41$	$583 = 11 \times 53$
$434 = 2 \times 7 \times 31$	$484 = 2^2 \times 11^2$	$534 = 2 \times 3 \times 89$	$584 = 2^3 \times 73$
$435 = 3 \times 5 \times 29$	$485 = 5 \times 97$	$535 = 5 \times 107$	$585 = 3^2 \times 5 \times 13$
$436 = 2^2 \times 109$	$486 = 2 \times 3^5$	$536 = 2^3 \times 67$	$586 = 2 \times 293$
$437 = 19 \times 23$	$487 = 487$	$537 = 3 \times 179$	$587 = 587$
$438 = 2 \times 3 \times 73$	$488 = 2^3 \times 61$	$538 = 2 \times 269$	$588 = 2^2 \times 3 \times 7^2$
$439 = 439$	$489 = 3 \times 163$	$539 = 7^2 \times 11$	$589 = 19 \times 31$
$440 = 2^3 \times 5 \times 11$	$490 = 2 \times 5 \times 7^2$	$540 = 2^2 \times 3^3 \times 5$	$590 = 2 \times 5 \times 59$
$441 = 3^2 \times 7^2$	$491 = 491$	$541 = 541$	$591 = 3 \times 197$
$442 = 2 \times 13 \times 17$	$492 = 2^2 \times 3 \times 41$	$542 = 2 \times 271$	$592 = 2^4 \times 37$
$443 = 443$	$493 = 17 \times 29$	$543 = 3 \times 181$	$593 = 593$
$444 = 2^2 \times 3 \times 37$	$494 = 2 \times 13 \times 19$	$544 = 2^5 \times 17$	$594 = 2 \times 3^3 \times 11$
$445 = 5 \times 89$	$495 = 3^2 \times 5 \times 11$	$545 = 5 \times 109$	$595 = 5 \times 7 \times 17$
$446 = 2 \times 223$	$496 = 2^4 \times 31$	$546 = 2 \times 3 \times 7 \times 13$	$596 = 2^2 \times 149$
$447 = 3 \times 149$	$497 = 7 \times 71$	$547 = 547$	$597 = 3 \times 199$
$448 = 2^6 \times 7$	$498 = 2 \times 3 \times 83$	$548 = 2^2 \times 137$	$598 = 2 \times 13 \times 23$
$449 = 449$	$499 = 499$	$549 = 3^2 \times 61$	$599 = 599$
$450 = 2 \times 3^2 \times 5^2$	$500 = 2^2 \times 5^3$	$550 = 2 \times 5^2 \times 11$	$600 = 2^3 \times 3 \times 5^2$

(4) 601 ~ 800 まで

$601 = 601$	$651 = 3 \times 7 \times 31$	$701 = 701$	$751 = 751$
$602 = 2 \times 7 \times 43$	$652 = 2^2 \times 163$	$702 = 2 \times 3^3 \times 13$	$752 = 2^4 \times 47$
$603 = 3^2 \times 67$	$653 = 653$	$703 = 19 \times 37$	$753 = 3 \times 251$
$604 = 2^2 \times 151$	$654 = 2 \times 3 \times 109$	$704 = 2^6 \times 11$	$754 = 2 \times 13 \times 29$
$605 = 5 \times 11^2$	$655 = 5 \times 131$	$705 = 3 \times 5 \times 47$	$755 = 5 \times 151$
$606 = 2 \times 3 \times 101$	$656 = 2^4 \times 41$	$706 = 2 \times 353$	$756 = 2^2 \times 3^3 \times 7$
$607 = 607$	$657 = 3^2 \times 73$	$707 = 7 \times 101$	$757 = 757$
$608 = 2^5 \times 19$	$658 = 2 \times 7 \times 47$	$708 = 2^2 \times 3 \times 59$	$758 = 2 \times 379$
$609 = 3 \times 7 \times 29$	$659 = 659$	$709 = 709$	$759 = 3 \times 11 \times 23$
$610 = 2 \times 5 \times 61$	$660 = 2^2 \times 3 \times 5 \times 11$	$710 = 2 \times 5 \times 71$	$760 = 2^3 \times 5 \times 19$
$611 = 13 \times 47$	$661 = 661$	$711 = 3^2 \times 79$	$761 = 761$
$612 = 2^2 \times 3^2 \times 17$	$662 = 2 \times 331$	$712 = 2^3 \times 89$	$762 = 2 \times 3 \times 127$
$613 = 613$	$663 = 3 \times 13 \times 17$	$713 = 23 \times 31$	$763 = 7 \times 109$
$614 = 2 \times 307$	$664 = 2^3 \times 83$	$714 = 2 \times 3 \times 7 \times 17$	$764 = 2^2 \times 191$
$615 = 3 \times 5 \times 41$	$665 = 5 \times 7 \times 19$	$715 = 5 \times 11 \times 13$	$765 = 3^2 \times 5 \times 17$
$616 = 2^3 \times 7 \times 11$	$666 = 2 \times 3^2 \times 37$	$716 = 2^2 \times 179$	$766 = 2 \times 383$
$617 = 617$	$667 = 23 \times 29$	$717 = 3 \times 239$	$767 = 13 \times 59$
$618 = 2 \times 3 \times 103$	$668 = 2^2 \times 167$	$718 = 2 \times 359$	$768 = 2^8 \times 3$
$619 = 619$	$669 = 3 \times 223$	$719 = 719$	$769 = 769$
$620 = 2^2 \times 5 \times 31$	$670 = 2 \times 5 \times 67$	$720 = 2^4 \times 3^2 \times 5$	$770 = 2 \times 5 \times 7 \times 11$
$621 = 3^3 \times 23$	$671 = 11 \times 61$	$721 = 7 \times 103$	$771 = 3 \times 257$
$622 = 2 \times 311$	$672 = 2^5 \times 3 \times 7$	$722 = 2 \times 19^2$	$772 = 2^2 \times 193$
$623 = 7 \times 89$	$673 = 673$	$723 = 3 \times 241$	$773 = 773$
$624 = 2^4 \times 3 \times 13$	$674 = 2 \times 337$	$724 = 2^2 \times 181$	$774 = 2 \times 3^2 \times 43$
$625 = 5^4$	$675 = 3^3 \times 5^2$	$725 = 5^2 \times 29$	$775 = 5^2 \times 31$
$626 = 2 \times 313$	$676 = 2^2 \times 13^2$	$726 = 2 \times 3 \times 11^2$	$776 = 2^3 \times 97$
$627 = 3 \times 11 \times 19$	$677 = 677$	$727 = 727$	$777 = 3 \times 7 \times 37$
$628 = 2^2 \times 157$	$678 = 2 \times 3 \times 113$	$728 = 2^3 \times 7 \times 13$	$778 = 2 \times 389$
$629 = 17 \times 37$	$679 = 7 \times 97$	$729 = 3^6$	$779 = 19 \times 41$
$630 = 2 \times 3^2 \times 5 \times 7$	$680 = 2^3 \times 5 \times 17$	$730 = 2 \times 5 \times 73$	$780 = 2^2 \times 3 \times 5 \times 13$
$631 = 631$	$681 = 3 \times 227$	$731 = 17 \times 43$	$781 = 11 \times 71$
$632 = 2^3 \times 79$	$682 = 2 \times 11 \times 31$	$732 = 2^2 \times 3 \times 61$	$782 = 2 \times 17 \times 23$
$633 = 3 \times 211$	$683 = 683$	$733 = 733$	$783 = 3^3 \times 29$
$634 = 2 \times 317$	$684 = 2^2 \times 3^2 \times 19$	$734 = 2 \times 367$	$784 = 2^4 \times 7^2$
$635 = 5 \times 127$	$685 = 5 \times 137$	$735 = 3 \times 5 \times 7^2$	$785 = 5 \times 157$
$636 = 2^2 \times 3 \times 53$	$686 = 2 \times 7^3$	$736 = 2^5 \times 23$	$786 = 2 \times 3 \times 131$
$637 = 7^2 \times 13$	$687 = 3 \times 229$	$737 = 11 \times 67$	$787 = 787$
$638 = 2 \times 11 \times 29$	$688 = 2^4 \times 43$	$738 = 2 \times 3^2 \times 41$	$788 = 2^2 \times 197$
$639 = 3^2 \times 71$	$689 = 13 \times 53$	$739 = 739$	$789 = 3 \times 263$
$640 = 2^7 \times 5$	$690 = 2 \times 3 \times 5 \times 23$	$740 = 2^2 \times 5 \times 37$	$790 = 2 \times 5 \times 79$
$641 = 641$	$691 = 691$	$741 = 3 \times 13 \times 19$	$791 = 7 \times 113$
$642 = 2 \times 3 \times 107$	$692 = 2^2 \times 173$	$742 = 2 \times 7 \times 53$	$792 = 2^3 \times 3^2 \times 11$
$643 = 643$	$693 = 3^2 \times 7 \times 11$	$743 = 743$	$793 = 13 \times 61$
$644 = 2^2 \times 7 \times 23$	$694 = 2 \times 347$	$744 = 2^3 \times 3 \times 31$	$794 = 2 \times 397$
$645 = 3 \times 5 \times 43$	$695 = 5 \times 139$	$745 = 5 \times 149$	$795 = 3 \times 5 \times 53$
$646 = 2 \times 17 \times 19$	$696 = 2^3 \times 3 \times 29$	$746 = 2 \times 373$	$796 = 2^2 \times 199$
$647 = 647$	$697 = 17 \times 41$	$747 = 3^2 \times 83$	$797 = 797$
$648 = 2^3 \times 3^4$	$698 = 2 \times 349$	$748 = 2^2 \times 11 \times 17$	$798 = 2 \times 3 \times 7 \times 19$
$649 = 11 \times 59$	$699 = 3 \times 233$	$749 = 7 \times 107$	$799 = 17 \times 47$
$650 = 2 \times 5^2 \times 13$	$700 = 2^2 \times 5^2 \times 7$	$750 = 2 \times 3 \times 5^3$	$800 = 2^5 \times 5^2$

(5) 801 ~ 1000 まで

$801 = 3^2 \times 89$	$851 = 23 \times 37$	$901 = 17 \times 53$	$951 = 3 \times 317$
$802 = 2 \times 401$	$852 = 2^2 \times 3 \times 71$	$902 = 2 \times 11 \times 41$	$952 = 2^3 \times 7 \times 17$
$803 = 11 \times 73$	$853 = 853$	$903 = 3 \times 7 \times 43$	$953 = 953$
$804 = 2^2 \times 3 \times 67$	$854 = 2 \times 7 \times 61$	$904 = 2^3 \times 113$	$954 = 2 \times 3^2 \times 53$
$805 = 5 \times 7 \times 23$	$855 = 3^2 \times 5 \times 19$	$905 = 5 \times 181$	$955 = 5 \times 191$
$806 = 2 \times 13 \times 31$	$856 = 2^3 \times 107$	$906 = 2 \times 3 \times 151$	$956 = 2^2 \times 239$
$807 = 3 \times 269$	$857 = 857$	$907 = 907$	$957 = 3 \times 11 \times 29$
$808 = 2^3 \times 101$	$858 = 2 \times 3 \times 11 \times 13$	$908 = 2^2 \times 227$	$958 = 2 \times 479$
$809 = 809$	$859 = 859$	$909 = 3^2 \times 101$	$959 = 7 \times 137$
$810 = 2 \times 3^4 \times 5$	$860 = 2^2 \times 5 \times 43$	$910 = 2 \times 5 \times 7 \times 13$	$960 = 2^6 \times 3 \times 5$
$811 = 811$	$861 = 3 \times 7 \times 41$	$911 = 911$	$961 = 31^2$
$812 = 2^2 \times 7 \times 29$	$862 = 2 \times 431$	$912 = 2^4 \times 3 \times 19$	$962 = 2 \times 13 \times 37$
$813 = 3 \times 271$	$863 = 863$	$913 = 11 \times 83$	$963 = 3^2 \times 107$
$814 = 2 \times 11 \times 37$	$864 = 2^5 \times 3^3$	$914 = 2 \times 457$	$964 = 2^2 \times 241$
$815 = 5 \times 163$	$865 = 5 \times 173$	$915 = 3 \times 5 \times 61$	$965 = 5 \times 193$
$816 = 2^4 \times 3 \times 17$	$866 = 2 \times 433$	$916 = 2^2 \times 229$	$966 = 2 \times 3 \times 7 \times 23$
$817 = 19 \times 43$	$867 = 3 \times 17^2$	$917 = 7 \times 131$	$967 = 967$
$818 = 2 \times 409$	$868 = 2^2 \times 7 \times 31$	$918 = 2 \times 3^3 \times 17$	$968 = 2^3 \times 11^2$
$819 = 3^2 \times 7 \times 13$	$869 = 11 \times 79$	$919 = 919$	$969 = 3 \times 17 \times 19$
$820 = 2^2 \times 5 \times 41$	$870 = 2 \times 3 \times 5 \times 29$	$920 = 2^3 \times 5 \times 23$	$970 = 2 \times 5 \times 97$
$821 = 821$	$871 = 13 \times 67$	$921 = 3 \times 307$	$971 = 971$
$822 = 2 \times 3 \times 137$	$872 = 2^3 \times 109$	$922 = 2 \times 461$	$972 = 2^2 \times 3^5$
$823 = 823$	$873 = 3^2 \times 97$	$923 = 13 \times 71$	$973 = 7 \times 139$
$824 = 2^3 \times 103$	$874 = 2 \times 19 \times 23$	$924 = 2^2 \times 3 \times 7 \times 11$	$974 = 2 \times 487$
$825 = 3 \times 5^2 \times 11$	$875 = 5^3 \times 7$	$925 = 5^2 \times 37$	$975 = 3 \times 5^2 \times 13$
$826 = 2 \times 7 \times 59$	$876 = 2^2 \times 3 \times 73$	$926 = 2 \times 463$	$976 = 2^4 \times 61$
$827 = 827$	$877 = 877$	$927 = 3^2 \times 103$	$977 = 977$
$828 = 2^2 \times 3^2 \times 23$	$878 = 2 \times 439$	$928 = 2^5 \times 29$	$978 = 2 \times 3 \times 163$
$829 = 829$	$879 = 3 \times 293$	$929 = 929$	$979 = 11 \times 89$
$830 = 2 \times 5 \times 83$	$880 = 2^4 \times 5 \times 11$	$930 = 2 \times 3 \times 5 \times 31$	$980 = 2^2 \times 5 \times 7^2$
$831 = 3 \times 277$	$881 = 881$	$931 = 7^2 \times 19$	$981 = 3^2 \times 109$
$832 = 2^6 \times 13$	$882 = 2 \times 3^2 \times 7^2$	$932 = 2^2 \times 233$	$982 = 2 \times 491$
$833 = 7^2 \times 17$	$883 = 883$	$933 = 3 \times 311$	$983 = 983$
$834 = 2 \times 3 \times 139$	$884 = 2^2 \times 13 \times 17$	$934 = 2 \times 467$	$984 = 2^3 \times 3 \times 41$
$835 = 5 \times 167$	$885 = 3 \times 5 \times 59$	$935 = 5 \times 11 \times 17$	$985 = 5 \times 197$
$836 = 2^2 \times 11 \times 19$	$886 = 2 \times 443$	$936 = 2^3 \times 3^2 \times 13$	$986 = 2 \times 17 \times 29$
$837 = 3^3 \times 31$	$887 = 887$	$937 = 937$	$987 = 3 \times 7 \times 47$
$838 = 2 \times 419$	$888 = 2^3 \times 3 \times 37$	$938 = 2 \times 7 \times 67$	$988 = 2^2 \times 13 \times 19$
$839 = 839$	$889 = 7 \times 127$	$939 = 3 \times 313$	$989 = 23 \times 43$
$840 = 2^3 \times 3 \times 5 \times 7$	$890 = 2 \times 5 \times 89$	$940 = 2^2 \times 5 \times 47$	$990 = 2 \times 3^2 \times 5 \times 11$
$841 = 29^2$	$891 = 3^4 \times 11$	$941 = 941$	$991 = 991$
$842 = 2 \times 421$	$892 = 2^2 \times 223$	$942 = 2 \times 3 \times 157$	$992 = 2^5 \times 31$
$843 = 3 \times 281$	$893 = 19 \times 47$	$943 = 23 \times 41$	$993 = 3 \times 331$
$844 = 2^2 \times 211$	$894 = 2 \times 3 \times 149$	$944 = 2^4 \times 59$	$994 = 2 \times 7 \times 71$
$845 = 5 \times 13^2$	$895 = 5 \times 179$	$945 = 3^3 \times 5 \times 7$	$995 = 5 \times 199$
$846 = 2 \times 3^2 \times 47$	$896 = 2^7 \times 7$	$946 = 2 \times 11 \times 43$	$996 = 2^2 \times 3 \times 83$
$847 = 7 \times 11^2$	$897 = 3 \times 13 \times 23$	$947 = 947$	$997 = 997$
$848 = 2^4 \times 53$	$898 = 2 \times 449$	$948 = 2^2 \times 3 \times 79$	$998 = 2 \times 499$
$849 = 3 \times 283$	$899 = 29 \times 31$	$949 = 13 \times 73$	$999 = 3^3 \times 37$
$850 = 2 \times 5^2 \times 17$	$900 = 2^2 \times 3^2 \times 5^2$	$950 = 2 \times 5^2 \times 19$	$1000 = 2^3 \times 5^3$

(6) 1001 ~ 1200 まで

$1001 = 7 \times 11 \times 13$	$1051 = 1051$	$1101 = 3 \times 367$	$1151 = 1151$
$1002 = 2 \times 3 \times 167$	$1052 = 2^2 \times 263$	$1102 = 2 \times 19 \times 29$	$1152 = 2^7 \times 3^2$
$1003 = 17 \times 59$	$1053 = 3^4 \times 13$	$1103 = 1103$	$1153 = 1153$
$1004 = 2^2 \times 251$	$1054 = 2 \times 17 \times 31$	$1104 = 2^4 \times 3 \times 23$	$1154 = 2 \times 577$
$1005 = 3 \times 5 \times 67$	$1055 = 5 \times 211$	$1105 = 5 \times 13 \times 17$	$1155 = 3 \times 5 \times 7 \times 11$
$1006 = 2 \times 503$	$1056 = 2^5 \times 3 \times 11$	$1106 = 2 \times 7 \times 79$	$1156 = 2^2 \times 17^2$
$1007 = 19 \times 53$	$1057 = 7 \times 151$	$1107 = 3^3 \times 41$	$1157 = 13 \times 89$
$1008 = 2^4 \times 3^2 \times 7$	$1058 = 2 \times 23^2$	$1108 = 2^2 \times 277$	$1158 = 2 \times 3 \times 193$
$1009 = 1009$	$1059 = 3 \times 353$	$1109 = 1109$	$1159 = 19 \times 61$
$1010 = 2 \times 5 \times 101$	$1060 = 2^2 \times 5 \times 53$	$1110 = 2 \times 3 \times 5 \times 37$	$1160 = 2^3 \times 5 \times 29$
$1011 = 3 \times 337$	$1061 = 1061$	$1111 = 11 \times 101$	$1161 = 3^3 \times 43$
$1012 = 2^2 \times 11 \times 23$	$1062 = 2 \times 3^2 \times 59$	$1112 = 2^3 \times 139$	$1162 = 2 \times 7 \times 83$
$1013 = 1013$	$1063 = 1063$	$1113 = 3 \times 7 \times 53$	$1163 = 1163$
$1014 = 2 \times 3 \times 13^2$	$1064 = 2^3 \times 7 \times 19$	$1114 = 2 \times 557$	$1164 = 2^2 \times 3 \times 97$
$1015 = 5 \times 7 \times 29$	$1065 = 3 \times 5 \times 71$	$1115 = 5 \times 223$	$1165 = 5 \times 233$
$1016 = 2^3 \times 127$	$1066 = 2 \times 13 \times 41$	$1116 = 2^2 \times 3^2 \times 31$	$1166 = 2 \times 11 \times 53$
$1017 = 3^2 \times 113$	$1067 = 11 \times 97$	$1117 = 1117$	$1167 = 3 \times 389$
$1018 = 2 \times 509$	$1068 = 2^2 \times 3 \times 89$	$1118 = 2 \times 13 \times 43$	$1168 = 2^4 \times 73$
$1019 = 1019$	$1069 = 1069$	$1119 = 3 \times 373$	$1169 = 7 \times 167$
$1020 = 2^2 \times 3 \times 5 \times 17$	$1070 = 2 \times 5 \times 107$	$1120 = 2^5 \times 5 \times 7$	$1170 = 2 \times 3^2 \times 5 \times 13$
$1021 = 1021$	$1071 = 3^2 \times 7 \times 17$	$1121 = 19 \times 59$	$1171 = 1171$
$1022 = 2 \times 7 \times 73$	$1072 = 2^4 \times 67$	$1122 = 2 \times 3 \times 11 \times 17$	$1172 = 2^2 \times 293$
$1023 = 3 \times 11 \times 31$	$1073 = 29 \times 37$	$1123 = 1123$	$1173 = 3 \times 17 \times 23$
$1024 = 2^{10}$	$1074 = 2 \times 3 \times 179$	$1124 = 2^2 \times 281$	$1174 = 2 \times 587$
$1025 = 5^2 \times 41$	$1075 = 5^2 \times 43$	$1125 = 3^2 \times 5^3$	$1175 = 5^2 \times 47$
$1026 = 2 \times 3^3 \times 19$	$1076 = 2^2 \times 269$	$1126 = 2 \times 563$	$1176 = 2^3 \times 3 \times 7^2$
$1027 = 13 \times 79$	$1077 = 3 \times 359$	$1127 = 7^2 \times 23$	$1177 = 11 \times 107$
$1028 = 2^2 \times 257$	$1078 = 2 \times 7^2 \times 11$	$1128 = 2^3 \times 3 \times 47$	$1178 = 2 \times 19 \times 31$
$1029 = 3 \times 7^3$	$1079 = 13 \times 83$	$1129 = 1129$	$1179 = 3^2 \times 131$
$1030 = 2 \times 5 \times 103$	$1080 = 2^3 \times 3^3 \times 5$	$1130 = 2 \times 5 \times 113$	$1180 = 2^2 \times 5 \times 59$
$1031 = 1031$	$1081 = 23 \times 47$	$1131 = 3 \times 13 \times 29$	$1181 = 1181$
$1032 = 2^3 \times 3 \times 43$	$1082 = 2 \times 541$	$1132 = 2^2 \times 283$	$1182 = 2 \times 3 \times 197$
$1033 = 1033$	$1083 = 3 \times 19^2$	$1133 = 11 \times 103$	$1183 = 7 \times 13^2$
$1034 = 2 \times 11 \times 47$	$1084 = 2^2 \times 271$	$1134 = 2 \times 3^4 \times 7$	$1184 = 2^5 \times 37$
$1035 = 3^2 \times 5 \times 23$	$1085 = 5 \times 7 \times 31$	$1135 = 5 \times 227$	$1185 = 3 \times 5 \times 79$
$1036 = 2^2 \times 7 \times 37$	$1086 = 2 \times 3 \times 181$	$1136 = 2^4 \times 71$	$1186 = 2 \times 593$
$1037 = 17 \times 61$	$1087 = 1087$	$1137 = 3 \times 379$	$1187 = 1187$
$1038 = 2 \times 3 \times 173$	$1088 = 2^6 \times 17$	$1138 = 2 \times 569$	$1188 = 2^2 \times 3^3 \times 11$
$1039 = 1039$	$1089 = 3^2 \times 11^2$	$1139 = 17 \times 67$	$1189 = 29 \times 41$
$1040 = 2^4 \times 5 \times 13$	$1090 = 2 \times 5 \times 109$	$1140 = 2^2 \times 3 \times 5 \times 19$	$1190 = 2 \times 5 \times 7 \times 17$
$1041 = 3 \times 347$	$1091 = 1091$	$1141 = 7 \times 163$	$1191 = 3 \times 397$
$1042 = 2 \times 521$	$1092 = 2^2 \times 3 \times 7 \times 13$	$1142 = 2 \times 571$	$1192 = 2^3 \times 149$
$1043 = 7 \times 149$	$1093 = 1093$	$1143 = 3^2 \times 127$	$1193 = 1193$
$1044 = 2^2 \times 3^2 \times 29$	$1094 = 2 \times 547$	$1144 = 2^3 \times 11 \times 13$	$1194 = 2 \times 3 \times 199$
$1045 = 5 \times 11 \times 19$	$1095 = 3 \times 5 \times 73$	$1145 = 5 \times 229$	$1195 = 5 \times 239$
$1046 = 2 \times 523$	$1096 = 2^3 \times 137$	$1146 = 2 \times 3 \times 191$	$1196 = 2^2 \times 13 \times 23$
$1047 = 3 \times 349$	$1097 = 1097$	$1147 = 31 \times 37$	$1197 = 3^2 \times 7 \times 19$
$1048 = 2^3 \times 131$	$1098 = 2 \times 3^2 \times 61$	$1148 = 2^2 \times 7 \times 41$	$1198 = 2 \times 599$
$1049 = 1049$	$1099 = 7 \times 157$	$1149 = 3 \times 383$	$1199 = 11 \times 109$
$1050 = 2 \times 3 \times 5^2 \times 7$	$1100 = 2^2 \times 5^2 \times 11$	$1150 = 2 \times 5^2 \times 23$	$1200 = 2^4 \times 3 \times 5^2$

(7) 1201 ~ 1400 まで

1201 = 1201	$1251 = 3^2 \times 139$	$1301 = 1301$	$1351 = 7 \times 193$
$1202 = 2 \times 601$	$1252 = 2^2 \times 313$	$1302 = 2 \times 3 \times 7 \times 31$	$1352 = 2^3 \times 13^2$
$1203 = 3 \times 401$	$1253 = 7 \times 179$	$1303 = 1303$	$1353 = 3 \times 11 \times 41$
$1204 = 2^2 \times 7 \times 43$	$1254 = 2 \times 3 \times 11 \times 19$	$1304 = 2^3 \times 163$	$1354 = 2 \times 677$
$1205 = 5 \times 241$	$1255 = 5 \times 251$	$1305 = 3^2 \times 5 \times 29$	$1355 = 5 \times 271$
$1206 = 2 \times 3^2 \times 67$	$1256 = 2^3 \times 157$	$1306 = 2 \times 653$	$1356 = 2^2 \times 3 \times 113$
$1207 = 17 \times 71$	$1257 = 3 \times 419$	$1307 = 1307$	$1357 = 23 \times 59$
$1208 = 2^3 \times 151$	$1258 = 2 \times 17 \times 37$	$1308 = 2^2 \times 3 \times 109$	$1358 = 2 \times 7 \times 97$
$1209 = 3 \times 13 \times 31$	$1259 = 1259$	$1309 = 7 \times 11 \times 17$	$1359 = 3^2 \times 151$
$1210 = 2 \times 5 \times 11^2$	$1260 = 2^2 \times 3^2 \times 5 \times 7$	$1310 = 2 \times 5 \times 131$	$1360 = 2^4 \times 5 \times 17$
$1211 = 7 \times 173$	$1261 = 13 \times 97$	$1311 = 3 \times 19 \times 23$	$1361 = 1361$
$1212 = 2^2 \times 3 \times 101$	$1262 = 2 \times 631$	$1312 = 2^5 \times 41$	$1362 = 2 \times 3 \times 227$
$1213 = 1213$	$1263 = 3 \times 421$	$1313 = 13 \times 101$	$1363 = 29 \times 47$
$1214 = 2 \times 607$	$1264 = 2^4 \times 79$	$1314 = 2 \times 3^2 \times 73$	$1364 = 2^2 \times 11 \times 31$
$1215 = 3^5 \times 5$	$1265 = 5 \times 11 \times 23$	$1315 = 5 \times 263$	$1365 = 3 \times 5 \times 7 \times 13$
$1216 = 2^6 \times 19$	$1266 = 2 \times 3 \times 211$	$1316 = 2^2 \times 7 \times 47$	$1366 = 2 \times 683$
$1217 = 1217$	$1267 = 7 \times 181$	$1317 = 3 \times 439$	$1367 = 1367$
$1218 = 2 \times 3 \times 7 \times 29$	$1268 = 2^2 \times 317$	$1318 = 2 \times 659$	$1368 = 2^3 \times 3^2 \times 19$
$1219 = 23 \times 53$	$1269 = 3^3 \times 47$	$1319 = 1319$	$1369 = 37^2$
$1220 = 2^2 \times 5 \times 61$	$1270 = 2 \times 5 \times 127$	$1320 = 2^3 \times 3 \times 5 \times 11$	$1370 = 2 \times 5 \times 137$
$1221 = 3 \times 11 \times 37$	$1271 = 31 \times 41$	$1321 = 1321$	$1371 = 3 \times 457$
$1222 = 2 \times 13 \times 47$	$1272 = 2^3 \times 3 \times 53$	$1322 = 2 \times 661$	$1372 = 2^2 \times 7^3$
$1223 = 1223$	$1273 = 19 \times 67$	$1323 = 3^3 \times 7^2$	$1373 = 1373$
$1224 = 2^3 \times 3^2 \times 17$	$1274 = 2 \times 7^2 \times 13$	$1324 = 2^2 \times 331$	$1374 = 2 \times 3 \times 229$
$1225 = 5^2 \times 7^2$	$1275 = 3 \times 5^2 \times 17$	$1325 = 5^2 \times 53$	$1375 = 5^3 \times 11$
$1226 = 2 \times 613$	$1276 = 2^2 \times 11 \times 29$	$1326 = 2 \times 3 \times 13 \times 17$	$1376 = 2^5 \times 43$
$1227 = 3 \times 409$	$1277 = 1277$	$1327 = 1327$	$1377 = 3^4 \times 17$
$1228 = 2^2 \times 307$	$1278 = 2 \times 3^2 \times 71$	$1328 = 2^4 \times 83$	$1378 = 2 \times 13 \times 53$
$1229 = 1229$	$1279 = 1279$	$1329 = 3 \times 443$	$1379 = 7 \times 197$
$1230 = 2 \times 3 \times 5 \times 41$	$1280 = 2^8 \times 5$	$1330 = 2 \times 5 \times 7 \times 19$	$1380 = 2^2 \times 3 \times 5 \times 23$
$1231 = 1231$	$1281 = 3 \times 7 \times 61$	$1331 = 11^3$	$1381 = 1381$
$1232 = 2^4 \times 7 \times 11$	$1282 = 2 \times 641$	$1332 = 2^2 \times 3^2 \times 37$	$1382 = 2 \times 691$
$1233 = 3^2 \times 137$	$1283 = 1283$	$1333 = 31 \times 43$	$1383 = 3 \times 461$
$1234 = 2 \times 617$	$1284 = 2^2 \times 3 \times 107$	$1334 = 2 \times 23 \times 29$	$1384 = 2^3 \times 173$
$1235 = 5 \times 13 \times 19$	$1285 = 5 \times 257$	$1335 = 3 \times 5 \times 89$	$1385 = 5 \times 277$
$1236 = 2^2 \times 3 \times 103$	$1286 = 2 \times 643$	$1336 = 2^3 \times 167$	$1386 = 2 \times 3^2 \times 7 \times 11$
$1237 = 1237$	$1287 = 3^2 \times 11 \times 13$	$1337 = 7 \times 191$	$1387 = 19 \times 73$
$1238 = 2 \times 619$	$1288 = 2^3 \times 7 \times 23$	$1338 = 2 \times 3 \times 223$	$1388 = 2^2 \times 347$
$1239 = 3 \times 7 \times 59$	$1289 = 1289$	$1339 = 13 \times 103$	$1389 = 3 \times 463$
$1240 = 2^3 \times 5 \times 31$	$1290 = 2 \times 3 \times 5 \times 43$	$1340 = 2^2 \times 5 \times 67$	$1390 = 2 \times 5 \times 139$
$1241 = 17 \times 73$	$1291 = 1291$	$1341 = 3^2 \times 149$	$1391 = 13 \times 107$
$1242 = 2 \times 3^3 \times 23$	$1292 = 2^2 \times 17 \times 19$	$1342 = 2 \times 11 \times 61$	$1392 = 2^4 \times 3 \times 29$
$1243 = 11 \times 113$	$1293 = 3 \times 431$	$1343 = 17 \times 79$	$1393 = 7 \times 199$
$1244 = 2^2 \times 311$	$1294 = 2 \times 647$	$1344 = 2^6 \times 3 \times 7$	$1394 = 2 \times 17 \times 41$
$1245 = 3 \times 5 \times 83$	$1295 = 5 \times 7 \times 37$	$1345 = 5 \times 269$	$1395 = 3^2 \times 5 \times 31$
$1246 = 2 \times 7 \times 89$	$1296 = 2^4 \times 3^4$	$1346 = 2 \times 673$	$1396 = 2^2 \times 349$
$1247 = 29 \times 43$	$1297 = 1297$	$1347 = 3 \times 449$	$1397 = 11 \times 127$
$1248 = 2^5 \times 3 \times 13$	$1298 = 2 \times 11 \times 59$	$1348 = 2^2 \times 337$	$1398 = 2 \times 3 \times 233$
$1249 = 1249$	$1299 = 3 \times 433$	$1349 = 19 \times 71$	$1399 = 1399$
$1250 = 2 \times 5^4$	$1300 = 2^2 \times 5^2 \times 13$	$1350 = 2 \times 3^3 \times 5^2$	$1400 = 2^3 \times 5^2 \times 7$

(8) 1401 ~ 1600 まで

$1401 = 3 \times 467$	$1451 = 1451$	$1501 = 19 \times 79$	$1551 = 3 \times 11 \times 47$
$1402 = 2 \times 701$	$1452 = 2^2 \times 3 \times 11^2$	$1502 = 2 \times 751$	$1552 = 2^4 \times 97$
$1403 = 23 \times 61$	$1453 = 1453$	$1503 = 3^2 \times 167$	$1553 = 1553$
$1404 = 2^2 \times 3^3 \times 13$	$1454 = 2 \times 727$	$1504 = 2^5 \times 47$	$1554 = 2 \times 3 \times 7 \times 37$
$1405 = 5 \times 281$	$1455 = 3 \times 5 \times 97$	$1505 = 5 \times 7 \times 43$	$1555 = 5 \times 311$
$1406 = 2 \times 19 \times 37$	$1456 = 2^4 \times 7 \times 13$	$1506 = 2 \times 3 \times 251$	$1556 = 2^2 \times 389$
$1407 = 3 \times 7 \times 67$	$1457 = 31 \times 47$	$1507 = 11 \times 137$	$1557 = 3^2 \times 173$
$1408 = 2^7 \times 11$	$1458 = 2 \times 3^6$	$1508 = 2^2 \times 13 \times 29$	$1558 = 2 \times 19 \times 41$
$1409 = 1409$	$1459 = 1459$	$1509 = 3 \times 503$	$1559 = 1559$
$1410 = 2 \times 3 \times 5 \times 47$	$1460 = 2^2 \times 5 \times 73$	$1510 = 2 \times 5 \times 151$	$1560 = 2^3 \times 3 \times 5 \times 13$
$1411 = 17 \times 83$	$1461 = 3 \times 487$	$1511 = 1511$	$1561 = 7 \times 223$
$1412 = 2^2 \times 353$	$1462 = 2 \times 17 \times 43$	$1512 = 2^3 \times 3^3 \times 7$	$1562 = 2 \times 11 \times 71$
$1413 = 3^2 \times 157$	$1463 = 7 \times 11 \times 19$	$1513 = 17 \times 89$	$1563 = 3 \times 521$
$1414 = 2 \times 7 \times 101$	$1464 = 2^3 \times 3 \times 61$	$1514 = 2 \times 757$	$1564 = 2^2 \times 17 \times 23$
$1415 = 5 \times 283$	$1465 = 5 \times 293$	$1515 = 3 \times 5 \times 101$	$1565 = 5 \times 313$
$1416 = 2^3 \times 3 \times 59$	$1466 = 2 \times 733$	$1516 = 2^2 \times 379$	$1566 = 2 \times 3^3 \times 29$
$1417 = 13 \times 109$	$1467 = 3^2 \times 163$	$1517 = 37 \times 41$	$1567 = 1567$
$1418 = 2 \times 709$	$1468 = 2^2 \times 367$	$1518 = 2 \times 3 \times 11 \times 23$	$1568 = 2^5 \times 7^2$
$1419 = 3 \times 11 \times 43$	$1469 = 13 \times 113$	$1519 = 7^2 \times 31$	$1569 = 3 \times 523$
$1420 = 2^2 \times 5 \times 71$	$1470 = 2 \times 3 \times 5 \times 7^2$	$1520 = 2^4 \times 5 \times 19$	$1570 = 2 \times 5 \times 157$
$1421 = 7^2 \times 29$	$1471 = 1471$	$1521 = 3^2 \times 13^2$	$1571 = 1571$
$1422 = 2 \times 3^2 \times 79$	$1472 = 2^6 \times 23$	$1522 = 2 \times 761$	$1572 = 2^2 \times 3 \times 131$
$1423 = 1423$	$1473 = 3 \times 491$	$1523 = 1523$	$1573 = 11^2 \times 13$
$1424 = 2^4 \times 89$	$1474 = 2 \times 11 \times 67$	$1524 = 2^2 \times 3 \times 127$	$1574 = 2 \times 787$
$1425 = 3 \times 5^2 \times 19$	$1475 = 5^2 \times 59$	$1525 = 5^2 \times 61$	$1575 = 3^2 \times 5^2 \times 7$
$1426 = 2 \times 23 \times 31$	$1476 = 2^2 \times 3^2 \times 41$	$1526 = 2 \times 7 \times 109$	$1576 = 2^3 \times 197$
$1427 = 1427$	$1477 = 7 \times 211$	$1527 = 3 \times 509$	$1577 = 19 \times 83$
$1428 = 2^2 \times 3 \times 7 \times 17$	$1478 = 2 \times 739$	$1528 = 2^3 \times 191$	$1578 = 2 \times 3 \times 263$
$1429 = 1429$	$1479 = 3 \times 17 \times 29$	$1529 = 11 \times 139$	$1579 = 1579$
$1430 = 2 \times 5 \times 11 \times 13$	$1480 = 2^3 \times 5 \times 37$	$1530 = 2 \times 3^2 \times 5 \times 17$	$1580 = 2^2 \times 5 \times 79$
$1431 = 3^3 \times 53$	$1481 = 1481$	$1531 = 1531$	$1581 = 3 \times 17 \times 31$
$1432 = 2^3 \times 179$	$1482 = 2 \times 3 \times 13 \times 19$	$1532 = 2^2 \times 383$	$1582 = 2 \times 7 \times 113$
$1433 = 1433$	$1483 = 1483$	$1533 = 3 \times 7 \times 73$	$1583 = 1583$
$1434 = 2 \times 3 \times 239$	$1484 = 2^2 \times 7 \times 53$	$1534 = 2 \times 13 \times 59$	$1584 = 2^4 \times 3^2 \times 11$
$1435 = 5 \times 7 \times 41$	$1485 = 3^3 \times 5 \times 11$	$1535 = 5 \times 307$	$1585 = 5 \times 317$
$1436 = 2^2 \times 359$	$1486 = 2 \times 743$	$1536 = 2^9 \times 3$	$1586 = 2 \times 13 \times 61$
$1437 = 3 \times 479$	$1487 = 1487$	$1537 = 29 \times 53$	$1587 = 3 \times 23^2$
$1438 = 2 \times 719$	$1488 = 2^4 \times 3 \times 31$	$1538 = 2 \times 769$	$1588 = 2^2 \times 397$
$1439 = 1439$	$1489 = 1489$	$1539 = 3^4 \times 19$	$1589 = 7 \times 227$
$1440 = 2^5 \times 3^2 \times 5$	$1490 = 2 \times 5 \times 149$	$1540 = 2^2 \times 5 \times 7 \times 11$	$1590 = 2 \times 3 \times 5 \times 53$
$1441 = 11 \times 131$	$1491 = 3 \times 7 \times 71$	$1541 = 23 \times 67$	$1591 = 37 \times 43$
$1442 = 2 \times 7 \times 103$	$1492 = 2^2 \times 373$	$1542 = 2 \times 3 \times 257$	$1592 = 2^3 \times 199$
$1443 = 3 \times 13 \times 37$	$1493 = 1493$	$1543 = 1543$	$1593 = 3^3 \times 59$
$1444 = 2^2 \times 19^2$	$1494 = 2 \times 3^2 \times 83$	$1544 = 2^3 \times 193$	$1594 = 2 \times 797$
$1445 = 5 \times 17^2$	$1495 = 5 \times 13 \times 23$	$1545 = 3 \times 5 \times 103$	$1595 = 5 \times 11 \times 29$
$1446 = 2 \times 3 \times 241$	$1496 = 2^3 \times 11 \times 17$	$1546 = 2 \times 773$	$1596 = 2^2 \times 3 \times 7 \times 19$
$1447 = 1447$	$1497 = 3 \times 499$	$1547 = 7 \times 13 \times 17$	$1597 = 1597$
$1448 = 2^3 \times 181$	$1498 = 2 \times 7 \times 107$	$1548 = 2^2 \times 3^2 \times 43$	$1598 = 2 \times 17 \times 47$
$1449 = 3^2 \times 7 \times 23$	$1499 = 1499$	$1549 = 1549$	$1599 = 3 \times 13 \times 41$
$1450 = 2 \times 5^2 \times 29$	$1500 = 2^2 \times 3 \times 5^3$	$1550 = 2 \times 5^2 \times 31$	$1600 = 2^6 \times 5^2$

(9) 1601 ~ 1800 まで

$1601 = 1601$	$1651 = 13 \times 127$	$1701 = 3^5 \times 7$	$1751 = 17 \times 103$
$1602 = 2 \times 3^2 \times 89$	$1652 = 2^2 \times 7 \times 59$	$1702 = 2 \times 23 \times 37$	$1752 = 2^3 \times 3 \times 73$
$1603 = 7 \times 229$	$1653 = 3 \times 19 \times 29$	$1703 = 13 \times 131$	$1753 = 1753$
$1604 = 2^2 \times 401$	$1654 = 2 \times 827$	$1704 = 2^3 \times 3 \times 71$	$1754 = 2 \times 877$
$1605 = 3 \times 5 \times 107$	$1655 = 5 \times 331$	$1705 = 5 \times 11 \times 31$	$1755 = 3^3 \times 5 \times 13$
$1606 = 2 \times 11 \times 73$	$1656 = 2^3 \times 3^2 \times 23$	$1706 = 2 \times 853$	$1756 = 2^2 \times 439$
$1607 = 1607$	$1657 = 1657$	$1707 = 3 \times 569$	$1757 = 7 \times 251$
$1608 = 2^3 \times 3 \times 67$	$1658 = 2 \times 829$	$1708 = 2^2 \times 7 \times 61$	$1758 = 2 \times 3 \times 293$
$1609 = 1609$	$1659 = 3 \times 7 \times 79$	$1709 = 1709$	$1759 = 1759$
$1610 = 2 \times 5 \times 7 \times 23$	$1660 = 2^2 \times 5 \times 83$	$1710 = 2 \times 3^2 \times 5 \times 19$	$1760 = 2^5 \times 5 \times 11$
$1611 = 3^2 \times 179$	$1661 = 11 \times 151$	$1711 = 29 \times 59$	$1761 = 3 \times 587$
$1612 = 2^2 \times 13 \times 31$	$1662 = 2 \times 3 \times 277$	$1712 = 2^4 \times 107$	$1762 = 2 \times 881$
$1613 = 1613$	$1663 = 1663$	$1713 = 3 \times 571$	$1763 = 41 \times 43$
$1614 = 2 \times 3 \times 269$	$1664 = 2^7 \times 13$	$1714 = 2 \times 857$	$1764 = 2^2 \times 3^2 \times 7^2$
$1615 = 5 \times 17 \times 19$	$1665 = 3^2 \times 5 \times 37$	$1715 = 5 \times 7^3$	$1765 = 5 \times 353$
$1616 = 2^4 \times 101$	$1666 = 2 \times 7^2 \times 17$	$1716 = 2^2 \times 3 \times 11 \times 13$	$1766 = 2 \times 883$
$1617 = 3 \times 7^2 \times 11$	$1667 = 1667$	$1717 = 17 \times 101$	$1767 = 3 \times 19 \times 31$
$1618 = 2 \times 809$	$1668 = 2^2 \times 3 \times 139$	$1718 = 2 \times 859$	$1768 = 2^3 \times 13 \times 17$
$1619 = 1619$	$1669 = 1669$	$1719 = 3^2 \times 191$	$1769 = 29 \times 61$
$1620 = 2^2 \times 3^4 \times 5$	$1670 = 2 \times 5 \times 167$	$1720 = 2^3 \times 5 \times 43$	$1770 = 2 \times 3 \times 5 \times 59$
$1621 = 1621$	$1671 = 3 \times 557$	$1721 = 1721$	$1771 = 7 \times 11 \times 23$
$1622 = 2 \times 811$	$1672 = 2^3 \times 11 \times 19$	$1722 = 2 \times 3 \times 7 \times 41$	$1772 = 2^2 \times 443$
$1623 = 3 \times 541$	$1673 = 7 \times 239$	$1723 = 1723$	$1773 = 3^2 \times 197$
$1624 = 2^3 \times 7 \times 29$	$1674 = 2 \times 3^3 \times 31$	$1724 = 2^2 \times 431$	$1774 = 2 \times 887$
$1625 = 5^3 \times 13$	$1675 = 5^2 \times 67$	$1725 = 3 \times 5^2 \times 23$	$1775 = 5^2 \times 71$
$1626 = 2 \times 3 \times 271$	$1676 = 2^2 \times 419$	$1726 = 2 \times 863$	$1776 = 2^4 \times 3 \times 37$
$1627 = 1627$	$1677 = 3 \times 13 \times 43$	$1727 = 11 \times 157$	$1777 = 1777$
$1628 = 2^2 \times 11 \times 37$	$1678 = 2 \times 839$	$1728 = 2^6 \times 3^3$	$1778 = 2 \times 7 \times 127$
$1629 = 3^2 \times 181$	$1679 = 23 \times 73$	$1729 = 7 \times 13 \times 19$	$1779 = 3 \times 593$
$1630 = 2 \times 5 \times 163$	$1680 = 2^4 \times 3 \times 5 \times 7$	$1730 = 2 \times 5 \times 173$	$1780 = 2^2 \times 5 \times 89$
$1631 = 7 \times 233$	$1681 = 41^2$	$1731 = 3 \times 577$	$1781 = 13 \times 137$
$1632 = 2^5 \times 3 \times 17$	$1682 = 2 \times 29^2$	$1732 = 2^2 \times 433$	$1782 = 2 \times 3^4 \times 11$
$1633 = 23 \times 71$	$1683 = 3^2 \times 11 \times 17$	$1733 = 1733$	$1783 = 1783$
$1634 = 2 \times 19 \times 43$	$1684 = 2^2 \times 421$	$1734 = 2 \times 3 \times 17^2$	$1784 = 2^3 \times 223$
$1635 = 3 \times 5 \times 109$	$1685 = 5 \times 337$	$1735 = 5 \times 347$	$1785 = 3 \times 5 \times 7 \times 17$
$1636 = 2^2 \times 409$	$1686 = 2 \times 3 \times 281$	$1736 = 2^3 \times 7 \times 31$	$1786 = 2 \times 19 \times 47$
$1637 = 1637$	$1687 = 7 \times 241$	$1737 = 3^2 \times 193$	$1787 = 1787$
$1638 = 2 \times 3^2 \times 7 \times 13$	$1688 = 2^3 \times 211$	$1738 = 2 \times 11 \times 79$	$1788 = 2^2 \times 3 \times 149$
$1639 = 11 \times 149$	$1689 = 3 \times 563$	$1739 = 37 \times 47$	$1789 = 1789$
$1640 = 2^3 \times 5 \times 41$	$1690 = 2 \times 5 \times 13^2$	$1740 = 2^2 \times 3 \times 5 \times 29$	$1790 = 2 \times 5 \times 179$
$1641 = 3 \times 547$	$1691 = 19 \times 89$	$1741 = 1741$	$1791 = 3^2 \times 199$
$1642 = 2 \times 821$	$1692 = 2^2 \times 3^2 \times 47$	$1742 = 2 \times 13 \times 67$	$1792 = 2^8 \times 7$
$1643 = 31 \times 53$	$1693 = 1693$	$1743 = 3 \times 7 \times 83$	$1793 = 11 \times 163$
$1644 = 2^2 \times 3 \times 137$	$1694 = 2 \times 7 \times 11^2$	$1744 = 2^4 \times 109$	$1794 = 2 \times 3 \times 13 \times 23$
$1645 = 5 \times 7 \times 47$	$1695 = 3 \times 5 \times 113$	$1745 = 5 \times 349$	$1795 = 5 \times 359$
$1646 = 2 \times 823$	$1696 = 2^5 \times 53$	$1746 = 2 \times 3^2 \times 97$	$1796 = 2^2 \times 449$
$1647 = 3^3 \times 61$	$1697 = 1697$	$1747 = 1747$	$1797 = 3 \times 599$
$1648 = 2^4 \times 103$	$1698 = 2 \times 3 \times 283$	$1748 = 2^2 \times 19 \times 23$	$1798 = 2 \times 29 \times 31$
$1649 = 17 \times 97$	$1699 = 1699$	$1749 = 3 \times 11 \times 53$	$1799 = 7 \times 257$
$1650 = 2 \times 3 \times 5^2 \times 11$	$1700 = 2^2 \times 5^2 \times 17$	$1750 = 2 \times 5^3 \times 7$	$1800 = 2^3 \times 3^2 \times 5^2$

(10) 1801 ~ 2000 まで

1801 = 1801	1851 = $3 \times 617$	1901 = 1901	1951 = 1951
1802 = $2 \times 17 \times 53$	1852 = $2^2 \times 463$	1902 = $2 \times 3 \times 317$	1952 = $2^5 \times 61$
1803 = $3 \times 601$	1853 = $17 \times 109$	1903 = $11 \times 173$	1953 = $3^2 \times 7 \times 31$
1804 = $2^2 \times 11 \times 41$	1854 = $2 \times 3^2 \times 103$	1904 = $2^4 \times 7 \times 17$	1954 = $2 \times 977$
1805 = $5 \times 19^2$	1855 = $5 \times 7 \times 53$	1905 = $3 \times 5 \times 127$	1955 = $5 \times 17 \times 23$
1806 = $2 \times 3 \times 7 \times 43$	1856 = $2^6 \times 29$	1906 = $2 \times 953$	1956 = $2^2 \times 3 \times 163$
1807 = $13 \times 139$	1857 = $3 \times 619$	1907 = 1907	1957 = $19 \times 103$
1808 = $2^4 \times 113$	1858 = $2 \times 929$	1908 = $2^2 \times 3^2 \times 53$	1958 = $2 \times 11 \times 89$
1809 = $3^3 \times 67$	1859 = $11 \times 13^2$	1909 = $23 \times 83$	1959 = $3 \times 653$
1810 = $2 \times 5 \times 181$	1860 = $2^2 \times 3 \times 5 \times 31$	1910 = $2 \times 5 \times 191$	1960 = $2^3 \times 5 \times 7^2$
1811 = 1811	1861 = 1861	1911 = $3 \times 7^2 \times 13$	1961 = $37 \times 53$
1812 = $2^2 \times 3 \times 151$	1862 = $2 \times 7^2 \times 19$	1912 = $2^3 \times 239$	1962 = $2 \times 3^2 \times 109$
1813 = $7^2 \times 37$	1863 = $3^4 \times 23$	1913 = 1913	1963 = $13 \times 151$
1814 = $2 \times 907$	1864 = $2^3 \times 233$	1914 = $2 \times 3 \times 11 \times 29$	1964 = $2^2 \times 491$
1815 = $3 \times 5 \times 11^2$	1865 = $5 \times 373$	1915 = $5 \times 383$	1965 = $3 \times 5 \times 131$
1816 = $2^3 \times 227$	1866 = $2 \times 3 \times 311$	1916 = $2^2 \times 479$	1966 = $2 \times 983$
1817 = $23 \times 79$	1867 = 1867	1917 = $3^3 \times 71$	1967 = $7 \times 281$
1818 = $2 \times 3^2 \times 101$	1868 = $2^2 \times 467$	1918 = $2 \times 7 \times 137$	1968 = $2^4 \times 3 \times 41$
1819 = $17 \times 107$	1869 = $3 \times 7 \times 89$	1919 = $19 \times 101$	1969 = $11 \times 179$
1820 = $2^2 \times 5 \times 7 \times 13$	1870 = $2 \times 5 \times 11 \times 17$	1920 = $2^7 \times 3 \times 5$	1970 = $2 \times 5 \times 197$
1821 = $3 \times 607$	1871 = 1871	1921 = $17 \times 113$	1971 = $3^3 \times 73$
1822 = $2 \times 911$	1872 = $2^4 \times 3^2 \times 13$	1922 = $2 \times 31^2$	1972 = $2^2 \times 17 \times 29$
1823 = 1823	1873 = 1873	1923 = $3 \times 641$	1973 = 1973
1824 = $2^5 \times 3 \times 19$	1874 = $2 \times 937$	1924 = $2^2 \times 13 \times 37$	1974 = $2 \times 3 \times 7 \times 47$
1825 = $5^2 \times 73$	1875 = $3 \times 5^4$	1925 = $5^2 \times 7 \times 11$	1975 = $5^2 \times 79$
1826 = $2 \times 11 \times 83$	1876 = $2^2 \times 7 \times 67$	1926 = $2 \times 3^2 \times 107$	1976 = $2^3 \times 13 \times 19$
1827 = $3^2 \times 7 \times 29$	1877 = 1877	1927 = $41 \times 47$	1977 = $3 \times 659$
1828 = $2^2 \times 457$	1878 = $2 \times 3 \times 313$	1928 = $2^3 \times 241$	1978 = $2 \times 23 \times 43$
1829 = $31 \times 59$	1879 = 1879	1929 = $3 \times 643$	1979 = 1979
1830 = $2 \times 3 \times 5 \times 61$	1880 = $2^3 \times 5 \times 47$	1930 = $2 \times 5 \times 193$	1980 = $2^2 \times 3^2 \times 5 \times 11$
1831 = 1831	1881 = $3^2 \times 11 \times 19$	1931 = 1931	1981 = $7 \times 283$
1832 = $2^3 \times 229$	1882 = $2 \times 941$	1932 = $2^2 \times 3 \times 7 \times 23$	1982 = $2 \times 991$
1833 = $3 \times 13 \times 47$	1883 = $7 \times 269$	1933 = 1933	1983 = $3 \times 661$
1834 = $2 \times 7 \times 131$	1884 = $2^2 \times 3 \times 157$	1934 = $2 \times 967$	1984 = $2^6 \times 31$
1835 = $5 \times 367$	1885 = $5 \times 13 \times 29$	1935 = $3^2 \times 5 \times 43$	1985 = $5 \times 397$
1836 = $2^2 \times 3^3 \times 17$	1886 = $2 \times 23 \times 41$	1936 = $2^4 \times 11^2$	1986 = $2 \times 3 \times 331$
1837 = $11 \times 167$	1887 = $3 \times 17 \times 37$	1937 = $13 \times 149$	1987 = 1987
1838 = $2 \times 919$	1888 = $2^5 \times 59$	1938 = $2 \times 3 \times 17 \times 19$	1988 = $2^2 \times 7 \times 71$
1839 = $3 \times 613$	1889 = 1889	1939 = $7 \times 277$	1989 = $3^2 \times 13 \times 17$
1840 = $2^4 \times 5 \times 23$	1890 = $2 \times 3^3 \times 5 \times 7$	1940 = $2^2 \times 5 \times 97$	1990 = $2 \times 5 \times 199$
1841 = $7 \times 263$	1891 = $31 \times 61$	1941 = $3 \times 647$	1991 = $11 \times 181$
1842 = $2 \times 3 \times 307$	1892 = $2^2 \times 11 \times 43$	1942 = $2 \times 971$	1992 = $2^3 \times 3 \times 83$
1843 = $19 \times 97$	1893 = $3 \times 631$	1943 = $29 \times 67$	1993 = 1993
1844 = $2^2 \times 461$	1894 = $2 \times 947$	1944 = $2^3 \times 3^5$	1994 = $2 \times 997$
1845 = $3^2 \times 5 \times 41$	1895 = $5 \times 379$	1945 = $5 \times 389$	1995 = $3 \times 5 \times 7 \times 19$
1846 = $2 \times 13 \times 71$	1896 = $2^3 \times 3 \times 79$	1946 = $2 \times 7 \times 139$	1996 = $2^2 \times 499$
1847 = 1847	1897 = $7 \times 271$	1947 = $3 \times 11 \times 59$	1997 = 1997
1848 = $2^3 \times 3 \times 7 \times 11$	1898 = $2 \times 13 \times 73$	1948 = $2^2 \times 487$	1998 = $2 \times 3^3 \times 37$
1849 = $43^2$	1899 = $3^2 \times 211$	1949 = 1949	1999 = 1999
1850 = $2 \times 5^2 \times 37$	1900 = $2^2 \times 5^2 \times 19$	1950 = $2 \times 3 \times 5^2 \times 13$	2000 = $2^4 \times 5^3$

(11) 2001 ~ 2200 まで

$2001 = 3 \times 23 \times 29$	$2051 = 7 \times 293$	$2101 = 11 \times 191$	$2151 = 3^2 \times 239$
$2002 = 2 \times 7 \times 11 \times 13$	$2052 = 2^2 \times 3^3 \times 19$	$2102 = 2 \times 1051$	$2152 = 2^3 \times 269$
$2003 = 2003$	$2053 = 2053$	$2103 = 3 \times 701$	$2153 = 2153$
$2004 = 2^2 \times 3 \times 167$	$2054 = 2 \times 13 \times 79$	$2104 = 2^3 \times 263$	$2154 = 2 \times 3 \times 359$
$2005 = 5 \times 401$	$2055 = 3 \times 5 \times 137$	$2105 = 5 \times 421$	$2155 = 5 \times 431$
$2006 = 2 \times 17 \times 59$	$2056 = 2^3 \times 257$	$2106 = 2 \times 3^4 \times 13$	$2156 = 2^2 \times 7^2 \times 11$
$2007 = 3^2 \times 223$	$2057 = 11^2 \times 17$	$2107 = 7^2 \times 43$	$2157 = 3 \times 719$
$2008 = 2^3 \times 251$	$2058 = 2 \times 3 \times 7^3$	$2108 = 2^2 \times 17 \times 31$	$2158 = 2 \times 13 \times 83$
$2009 = 7^2 \times 41$	$2059 = 29 \times 71$	$2109 = 3 \times 19 \times 37$	$2159 = 17 \times 127$
$2010 = 2 \times 3 \times 5 \times 67$	$2060 = 2^2 \times 5 \times 103$	$2110 = 2 \times 5 \times 211$	$2160 = 2^4 \times 3^3 \times 5$
$2011 = 2011$	$2061 = 3^2 \times 229$	$2111 = 2111$	$2161 = 2161$
$2012 = 2^2 \times 503$	$2062 = 2 \times 1031$	$2112 = 2^6 \times 3 \times 11$	$2162 = 2 \times 23 \times 47$
$2013 = 3 \times 11 \times 61$	$2063 = 2063$	$2113 = 2113$	$2163 = 3 \times 7 \times 103$
$2014 = 2 \times 19 \times 53$	$2064 = 2^4 \times 3 \times 43$	$2114 = 2 \times 7 \times 151$	$2164 = 2^2 \times 541$
$2015 = 5 \times 13 \times 31$	$2065 = 5 \times 7 \times 59$	$2115 = 3^2 \times 5 \times 47$	$2165 = 5 \times 433$
$2016 = 2^5 \times 3^2 \times 7$	$2066 = 2 \times 1033$	$2116 = 2^2 \times 23^2$	$2166 = 2 \times 3 \times 19^2$
$2017 = 2017$	$2067 = 3 \times 13 \times 53$	$2117 = 29 \times 73$	$2167 = 11 \times 197$
$2018 = 2 \times 1009$	$2068 = 2^2 \times 11 \times 47$	$2118 = 2 \times 3 \times 353$	$2168 = 2^3 \times 271$
$2019 = 3 \times 673$	$2069 = 2069$	$2119 = 13 \times 163$	$2169 = 3^2 \times 241$
$2020 = 2^2 \times 5 \times 101$	$2070 = 2 \times 3^2 \times 5 \times 23$	$2120 = 2^3 \times 5 \times 53$	$2170 = 2 \times 5 \times 7 \times 31$
$2021 = 43 \times 47$	$2071 = 19 \times 109$	$2121 = 3 \times 7 \times 101$	$2171 = 13 \times 167$
$2022 = 2 \times 3 \times 337$	$2072 = 2^3 \times 7 \times 37$	$2122 = 2 \times 1061$	$2172 = 2^2 \times 3 \times 181$
$2023 = 7 \times 17^2$	$2073 = 3 \times 691$	$2123 = 11 \times 193$	$2173 = 41 \times 53$
$2024 = 2^3 \times 11 \times 23$	$2074 = 2 \times 17 \times 61$	$2124 = 2^2 \times 3^2 \times 59$	$2174 = 2 \times 1087$
$2025 = 3^4 \times 5^2$	$2075 = 5^2 \times 83$	$2125 = 5^3 \times 17$	$2175 = 3 \times 5^2 \times 29$
$2026 = 2 \times 1013$	$2076 = 2^2 \times 3 \times 173$	$2126 = 2 \times 1063$	$2176 = 2^7 \times 17$
$2027 = 2027$	$2077 = 31 \times 67$	$2127 = 3 \times 709$	$2177 = 7 \times 311$
$2028 = 2^2 \times 3 \times 13^2$	$2078 = 2 \times 1039$	$2128 = 2^4 \times 7 \times 19$	$2178 = 2 \times 3^2 \times 11^2$
$2029 = 2029$	$2079 = 3^3 \times 7 \times 11$	$2129 = 2129$	$2179 = 2179$
$2030 = 2 \times 5 \times 7 \times 29$	$2080 = 2^5 \times 5 \times 13$	$2130 = 2 \times 3 \times 5 \times 71$	$2180 = 2^2 \times 5 \times 109$
$2031 = 3 \times 677$	$2081 = 2081$	$2131 = 2131$	$2181 = 3 \times 727$
$2032 = 2^4 \times 127$	$2082 = 2 \times 3 \times 347$	$2132 = 2^2 \times 13 \times 41$	$2182 = 2 \times 1091$
$2033 = 19 \times 107$	$2083 = 2083$	$2133 = 3^3 \times 79$	$2183 = 37 \times 59$
$2034 = 2 \times 3^2 \times 113$	$2084 = 2^2 \times 521$	$2134 = 2 \times 11 \times 97$	$2184 = 2^3 \times 3 \times 7 \times 13$
$2035 = 5 \times 11 \times 37$	$2085 = 3 \times 5 \times 139$	$2135 = 5 \times 7 \times 61$	$2185 = 5 \times 19 \times 23$
$2036 = 2^2 \times 509$	$2086 = 2 \times 7 \times 149$	$2136 = 2^3 \times 3 \times 89$	$2186 = 2 \times 1093$
$2037 = 3 \times 7 \times 97$	$2087 = 2087$	$2137 = 2137$	$2187 = 3^7$
$2038 = 2 \times 1019$	$2088 = 2^3 \times 3^2 \times 29$	$2138 = 2 \times 1069$	$2188 = 2^2 \times 547$
$2039 = 2039$	$2089 = 2089$	$2139 = 3 \times 23 \times 31$	$2189 = 11 \times 199$
$2040 = 2^3 \times 3 \times 5 \times 17$	$2090 = 2 \times 5 \times 11 \times 19$	$2140 = 2^2 \times 5 \times 107$	$2190 = 2 \times 3 \times 5 \times 73$
$2041 = 13 \times 157$	$2091 = 3 \times 17 \times 41$	$2141 = 2141$	$2191 = 7 \times 313$
$2042 = 2 \times 1021$	$2092 = 2^2 \times 523$	$2142 = 2 \times 3^2 \times 7 \times 17$	$2192 = 2^4 \times 137$
$2043 = 3^2 \times 227$	$2093 = 7 \times 13 \times 23$	$2143 = 2143$	$2193 = 3 \times 17 \times 43$
$2044 = 2^2 \times 7 \times 73$	$2094 = 2 \times 3 \times 349$	$2144 = 2^5 \times 67$	$2194 = 2 \times 1097$
$2045 = 5 \times 409$	$2095 = 5 \times 419$	$2145 = 3 \times 5 \times 11 \times 13$	$2195 = 5 \times 439$
$2046 = 2 \times 3 \times 11 \times 31$	$2096 = 2^4 \times 131$	$2146 = 2 \times 29 \times 37$	$2196 = 2^2 \times 3^2 \times 61$
$2047 = 23 \times 89$	$2097 = 3^2 \times 233$	$2147 = 19 \times 113$	$2197 = 13^3$
$2048 = 2^{11}$	$2098 = 2 \times 1049$	$2148 = 2^2 \times 3 \times 179$	$2198 = 2 \times 7 \times 157$
$2049 = 3 \times 683$	$2099 = 2099$	$2149 = 7 \times 307$	$2199 = 3 \times 733$
$2050 = 2 \times 5^2 \times 41$	$2100 = 2^2 \times 3 \times 5^2 \times 7$	$2150 = 2 \times 5^2 \times 43$	$2200 = 2^3 \times 5^2 \times 11$

(12) 2201 ~ 2400 まで

2201 = $31 \times 71$	2251 = 2251	2301 = $3 \times 13 \times 59$	2351 = 2351
2202 = $2 \times 3 \times 367$	2252 = $2^2 \times 563$	2302 = $2 \times 1151$	2352 = $2^4 \times 3 \times 7^2$
2203 = 2203	2253 = $3 \times 751$	2303 = $7^2 \times 47$	2353 = $13 \times 181$
2204 = $2^2 \times 19 \times 29$	2254 = $2 \times 7^2 \times 23$	2304 = $2^8 \times 3^2$	2354 = $2 \times 11 \times 107$
2205 = $3^2 \times 5 \times 7^2$	2255 = $5 \times 11 \times 41$	2305 = $5 \times 461$	2355 = $3 \times 5 \times 157$
2206 = $2 \times 1103$	2256 = $2^4 \times 3 \times 47$	2306 = $2 \times 1153$	2356 = $2^2 \times 19 \times 31$
2207 = 2207	2257 = $37 \times 61$	2307 = $3 \times 769$	2357 = 2357
2208 = $2^5 \times 3 \times 23$	2258 = $2 \times 1129$	2308 = $2^2 \times 577$	2358 = $2 \times 3^2 \times 131$
2209 = $47^2$	2259 = $3^2 \times 251$	2309 = 2309	2359 = $7 \times 337$
2210 = $2 \times 5 \times 13 \times 17$	2260 = $2^2 \times 5 \times 113$	2310 = $2 \times 3 \times 5 \times 7 \times 11$	2360 = $2^3 \times 5 \times 59$
2211 = $3 \times 11 \times 67$	2261 = $7 \times 17 \times 19$	2311 = 2311	2361 = $3 \times 787$
2212 = $2^2 \times 7 \times 79$	2262 = $2 \times 3 \times 13 \times 29$	2312 = $2^3 \times 17^2$	2362 = $2 \times 1181$
2213 = 2213	2263 = $31 \times 73$	2313 = $3^2 \times 257$	2363 = $17 \times 139$
2214 = $2 \times 3^3 \times 41$	2264 = $2^3 \times 283$	2314 = $2 \times 13 \times 89$	2364 = $2^2 \times 3 \times 197$
2215 = $5 \times 443$	2265 = $3 \times 5 \times 151$	2315 = $5 \times 463$	2365 = $5 \times 11 \times 43$
2216 = $2^3 \times 277$	2266 = $2 \times 11 \times 103$	2316 = $2^2 \times 3 \times 193$	2366 = $2 \times 7 \times 13^2$
2217 = $3 \times 739$	2267 = 2267	2317 = $7 \times 331$	2367 = $3^2 \times 263$
2218 = $2 \times 1109$	2268 = $2^2 \times 3^4 \times 7$	2318 = $2 \times 19 \times 61$	2368 = $2^6 \times 37$
2219 = $7 \times 317$	2269 = 2269	2319 = $3 \times 773$	2369 = $23 \times 103$
2220 = $2^2 \times 3 \times 5 \times 37$	2270 = $2 \times 5 \times 227$	2320 = $2^4 \times 5 \times 29$	2370 = $2 \times 3 \times 5 \times 79$
2221 = 2221	2271 = $3 \times 757$	2321 = $11 \times 211$	2371 = 2371
2222 = $2 \times 11 \times 101$	2272 = $2^5 \times 71$	2322 = $2 \times 3^3 \times 43$	2372 = $2^2 \times 593$
2223 = $3^2 \times 13 \times 19$	2273 = 2273	2323 = $23 \times 101$	2373 = $3 \times 7 \times 113$
2224 = $2^4 \times 139$	2274 = $2 \times 3 \times 379$	2324 = $2^2 \times 7 \times 83$	2374 = $2 \times 1187$
2225 = $5^2 \times 89$	2275 = $5^2 \times 7 \times 13$	2325 = $3 \times 5^2 \times 31$	2375 = $5^3 \times 19$
2226 = $2 \times 3 \times 7 \times 53$	2276 = $2^2 \times 569$	2326 = $2 \times 1163$	2376 = $2^3 \times 3^3 \times 11$
2227 = $17 \times 131$	2277 = $3^2 \times 11 \times 23$	2327 = $13 \times 179$	2377 = 2377
2228 = $2^2 \times 557$	2278 = $2 \times 17 \times 67$	2328 = $2^3 \times 3 \times 97$	2378 = $2 \times 29 \times 41$
2229 = $3 \times 743$	2279 = $43 \times 53$	2329 = $17 \times 137$	2379 = $3 \times 13 \times 61$
2230 = $2 \times 5 \times 223$	2280 = $2^3 \times 3 \times 5 \times 19$	2330 = $2 \times 5 \times 233$	2380 = $2^2 \times 5 \times 7 \times 17$
2231 = $23 \times 97$	2281 = 2281	2331 = $3^2 \times 7 \times 37$	2381 = 2381
2232 = $2^3 \times 3^2 \times 31$	2282 = $2 \times 7 \times 163$	2332 = $2^2 \times 11 \times 53$	2382 = $2 \times 3 \times 397$
2233 = $7 \times 11 \times 29$	2283 = $3 \times 761$	2333 = 2333	2383 = 2383
2234 = $2 \times 1117$	2284 = $2^2 \times 571$	2334 = $2 \times 3 \times 389$	2384 = $2^4 \times 149$
2235 = $3 \times 5 \times 149$	2285 = $5 \times 457$	2335 = $5 \times 467$	2385 = $3^2 \times 5 \times 53$
2236 = $2^2 \times 13 \times 43$	2286 = $2 \times 3^2 \times 127$	2336 = $2^5 \times 73$	2386 = $2 \times 1193$
2237 = 2237	2287 = 2287	2337 = $3 \times 19 \times 41$	2387 = $7 \times 11 \times 31$
2238 = $2 \times 3 \times 373$	2288 = $2^4 \times 11 \times 13$	2338 = $2 \times 7 \times 167$	2388 = $2^2 \times 3 \times 199$
2239 = 2239	2289 = $3 \times 7 \times 109$	2339 = 2339	2389 = 2389
2240 = $2^6 \times 5 \times 7$	2290 = $2 \times 5 \times 229$	2340 = $2^2 \times 3^2 \times 5 \times 13$	2390 = $2 \times 5 \times 239$
2241 = $3^3 \times 83$	2291 = $29 \times 79$	2341 = 2341	2391 = $3 \times 797$
2242 = $2 \times 19 \times 59$	2292 = $2^2 \times 3 \times 191$	2342 = $2 \times 1171$	2392 = $2^3 \times 13 \times 23$
2243 = 2243	2293 = 2293	2343 = $3 \times 11 \times 71$	2393 = 2393
2244 = $2^2 \times 3 \times 11 \times 17$	2294 = $2 \times 31 \times 37$	2344 = $2^3 \times 293$	2394 = $2 \times 3^2 \times 7 \times 19$
2245 = $5 \times 449$	2295 = $3^3 \times 5 \times 17$	2345 = $5 \times 7 \times 67$	2395 = $5 \times 479$
2246 = $2 \times 1123$	2296 = $2^3 \times 7 \times 41$	2346 = $2 \times 3 \times 17 \times 23$	2396 = $2^2 \times 599$
2247 = $3 \times 7 \times 107$	2297 = 2297	2347 = 2347	2397 = $3 \times 17 \times 47$
2248 = $2^3 \times 281$	2298 = $2 \times 3 \times 383$	2348 = $2^2 \times 587$	2398 = $2 \times 11 \times 109$
2249 = $13 \times 173$	2299 = $11^2 \times 19$	2349 = $3^4 \times 29$	2399 = 2399
2250 = $2 \times 3^2 \times 5^3$	2300 = $2^2 \times 5^2 \times 23$	2350 = $2 \times 5^2 \times 47$	2400 = $2^5 \times 3 \times 5^3$

(13) 2401 ~ 2600 まで

2401 = $7^4$	2451 = $3 \times 19 \times 43$	2501 = $41 \times 61$	2551 = 2551
2402 = $2 \times 1201$	2452 = $2^2 \times 613$	2502 = $2 \times 3^2 \times 139$	2552 = $2^3 \times 11 \times 29$
2403 = $3^3 \times 89$	2453 = $11 \times 223$	2503 = 2503	2553 = $3 \times 23 \times 37$
2404 = $2^2 \times 601$	2454 = $2 \times 3 \times 409$	2504 = $2^3 \times 313$	2554 = $2 \times 1277$
2405 = $5 \times 13 \times 37$	2455 = $5 \times 491$	2505 = $3 \times 5 \times 167$	2555 = $5 \times 7 \times 73$
2406 = $2 \times 3 \times 401$	2456 = $2^3 \times 307$	2506 = $2 \times 7 \times 179$	2556 = $2^2 \times 3^2 \times 71$
2407 = $29 \times 83$	2457 = $3^3 \times 7 \times 13$	2507 = $23 \times 109$	2557 = 2557
2408 = $2^3 \times 7 \times 43$	2458 = $2 \times 1229$	2508 = $2^2 \times 3 \times 11 \times 19$	2558 = $2 \times 1279$
2409 = $3 \times 11 \times 73$	2459 = 2459	2509 = $13 \times 193$	2559 = $3 \times 853$
2410 = $2 \times 5 \times 241$	2460 = $2^2 \times 3 \times 5 \times 41$	2510 = $2 \times 5 \times 251$	2560 = $2^9 \times 5$
2411 = 2411	2461 = $23 \times 107$	2511 = $3^4 \times 31$	2561 = $13 \times 197$
2412 = $2^2 \times 3^2 \times 67$	2462 = $2 \times 1231$	2512 = $2^4 \times 157$	2562 = $2 \times 3 \times 7 \times 61$
2413 = $19 \times 127$	2463 = $3 \times 821$	2513 = $7 \times 359$	2563 = $11 \times 233$
2414 = $2 \times 17 \times 71$	2464 = $2^5 \times 7 \times 11$	2514 = $2 \times 3 \times 419$	2564 = $2^2 \times 641$
2415 = $3 \times 5 \times 7 \times 23$	2465 = $5 \times 17 \times 29$	2515 = $5 \times 503$	2565 = $3^3 \times 5 \times 19$
2416 = $2^4 \times 151$	2466 = $2 \times 3^2 \times 137$	2516 = $2^2 \times 17 \times 37$	2566 = $2 \times 1283$
2417 = 2417	2467 = 2467	2517 = $3 \times 839$	2567 = $17 \times 151$
2418 = $2 \times 3 \times 13 \times 31$	2468 = $2^2 \times 617$	2518 = $2 \times 1259$	2568 = $2^3 \times 3 \times 107$
2419 = $41 \times 59$	2469 = $3 \times 823$	2519 = $11 \times 229$	2569 = $7 \times 367$
2420 = $2^2 \times 5 \times 11^2$	2470 = $2 \times 5 \times 13 \times 19$	2520 = $2^3 \times 3^2 \times 5 \times 7$	2570 = $2 \times 5 \times 257$
2421 = $3^2 \times 269$	2471 = $7 \times 353$	2521 = 2521	2571 = $3 \times 857$
2422 = $2 \times 7 \times 173$	2472 = $2^3 \times 3 \times 103$	2522 = $2 \times 13 \times 97$	2572 = $2^2 \times 643$
2423 = 2423	2473 = 2473	2523 = $3 \times 29^2$	2573 = $31 \times 83$
2424 = $2^3 \times 3 \times 101$	2474 = $2 \times 1237$	2524 = $2^2 \times 631$	2574 = $2 \times 3^2 \times 11 \times 13$
2425 = $5^2 \times 97$	2475 = $3^2 \times 5^2 \times 11$	2525 = $5^2 \times 101$	2575 = $5^2 \times 103$
2426 = $2 \times 1213$	2476 = $2^2 \times 619$	2526 = $2 \times 3 \times 421$	2576 = $2^4 \times 7 \times 23$
2427 = $3 \times 809$	2477 = 2477	2527 = $7 \times 19^2$	2577 = $3 \times 859$
2428 = $2^2 \times 607$	2478 = $2 \times 3 \times 7 \times 59$	2528 = $2^5 \times 79$	2578 = $2 \times 1289$
2429 = $7 \times 347$	2479 = $37 \times 67$	2529 = $3^2 \times 281$	2579 = 2579
2430 = $2 \times 3^5 \times 5$	2480 = $2^4 \times 5 \times 31$	2530 = $2 \times 5 \times 11 \times 23$	2580 = $2^2 \times 3 \times 5 \times 43$
2431 = $11 \times 13 \times 17$	2481 = $3 \times 827$	2531 = 2531	2581 = $29 \times 89$
2432 = $2^7 \times 19$	2482 = $2 \times 17 \times 73$	2532 = $2^2 \times 3 \times 211$	2582 = $2 \times 1291$
2433 = $3 \times 811$	2483 = $13 \times 191$	2533 = $17 \times 149$	2583 = $3^2 \times 7 \times 41$
2434 = $2 \times 1217$	2484 = $2^2 \times 3^3 \times 23$	2534 = $2 \times 7 \times 181$	2584 = $2^3 \times 17 \times 19$
2435 = $5 \times 487$	2485 = $5 \times 7 \times 71$	2535 = $3 \times 5 \times 13^2$	2585 = $5 \times 11 \times 47$
2436 = $2^2 \times 3 \times 7 \times 29$	2486 = $2 \times 11 \times 113$	2536 = $2^3 \times 317$	2586 = $2 \times 3 \times 431$
2437 = 2437	2487 = $3 \times 829$	2537 = $43 \times 59$	2587 = $13 \times 199$
2438 = $2 \times 23 \times 53$	2488 = $2^3 \times 311$	2538 = $2 \times 3^3 \times 47$	2588 = $2^2 \times 647$
2439 = $3^2 \times 271$	2489 = $19 \times 131$	2539 = 2539	2589 = $3 \times 863$
2440 = $2^3 \times 5 \times 61$	2490 = $2 \times 3 \times 5 \times 83$	2540 = $2^2 \times 5 \times 127$	2590 = $2 \times 5 \times 7 \times 37$
2441 = 2441	2491 = $47 \times 53$	2541 = $3 \times 7 \times 11^2$	2591 = 2591
2442 = $2 \times 3 \times 11 \times 37$	2492 = $2^2 \times 7 \times 89$	2542 = $2 \times 31 \times 41$	2592 = $2^5 \times 3^4$
2443 = $7 \times 349$	2493 = $3^2 \times 277$	2543 = 2543	2593 = 2593
2444 = $2^2 \times 13 \times 47$	2494 = $2 \times 29 \times 43$	2544 = $2^4 \times 3 \times 53$	2594 = $2 \times 1297$
2445 = $3 \times 5 \times 163$	2495 = $5 \times 499$	2545 = $5 \times 509$	2595 = $3 \times 5 \times 173$
2446 = $2 \times 1223$	2496 = $2^6 \times 3 \times 13$	2546 = $2 \times 19 \times 67$	2596 = $2^2 \times 11 \times 59$
2447 = 2447	2497 = $11 \times 227$	2547 = $3^2 \times 283$	2597 = $7^2 \times 53$
2448 = $2^4 \times 3^2 \times 17$	2498 = $2 \times 1249$	2548 = $2^2 \times 7^2 \times 13$	2598 = $2 \times 3 \times 433$
2449 = $31 \times 79$	2499 = $3 \times 7^2 \times 17$	2549 = 2549	2599 = $23 \times 113$
2450 = $2 \times 5^2 \times 7^2$	2500 = $2^2 \times 5^4$	2550 = $2 \times 3 \times 5^2 \times 17$	2600 = $2^3 \times 5^2 \times 13$

(14) 2601 ~ 2800 まで

$2601 = 3^2 \times 17^2$	$2651 = 11 \times 241$	$2701 = 37 \times 73$	$2751 = 3 \times 7 \times 131$
$2602 = 2 \times 1301$	$2652 = 2^2 \times 3 \times 13 \times 17$	$2702 = 2 \times 7 \times 193$	$2752 = 2^6 \times 43$
$2603 = 19 \times 137$	$2653 = 7 \times 379$	$2703 = 3 \times 17 \times 53$	$2753 = 2753$
$2604 = 2^2 \times 3 \times 7 \times 31$	$2654 = 2 \times 1327$	$2704 = 2^4 \times 13^2$	$2754 = 2 \times 3^4 \times 17$
$2605 = 5 \times 521$	$2655 = 3^2 \times 5 \times 59$	$2705 = 5 \times 541$	$2755 = 5 \times 19 \times 29$
$2606 = 2 \times 1303$	$2656 = 2^5 \times 83$	$2706 = 2 \times 3 \times 11 \times 41$	$2756 = 2^2 \times 13 \times 53$
$2607 = 3 \times 11 \times 79$	$2657 = 2657$	$2707 = 2707$	$2757 = 3 \times 919$
$2608 = 2^4 \times 163$	$2658 = 2 \times 3 \times 443$	$2708 = 2^2 \times 677$	$2758 = 2 \times 7 \times 197$
$2609 = 2609$	$2659 = 2659$	$2709 = 3^2 \times 7 \times 43$	$2759 = 31 \times 89$
$2610 = 2 \times 3^2 \times 5 \times 29$	$2660 = 2^2 \times 5 \times 7 \times 19$	$2710 = 2 \times 5 \times 271$	$2760 = 2^3 \times 3 \times 5 \times 23$
$2611 = 7 \times 373$	$2661 = 3 \times 887$	$2711 = 2711$	$2761 = 11 \times 251$
$2612 = 2^2 \times 653$	$2662 = 2 \times 11^3$	$2712 = 2^3 \times 3 \times 113$	$2762 = 2 \times 1381$
$2613 = 3 \times 13 \times 67$	$2663 = 2663$	$2713 = 2713$	$2763 = 3^2 \times 307$
$2614 = 2 \times 1307$	$2664 = 2^3 \times 3^2 \times 37$	$2714 = 2 \times 23 \times 59$	$2764 = 2^2 \times 691$
$2615 = 5 \times 523$	$2665 = 5 \times 13 \times 41$	$2715 = 3 \times 5 \times 181$	$2765 = 5 \times 7 \times 79$
$2616 = 2^3 \times 3 \times 109$	$2666 = 2 \times 31 \times 43$	$2716 = 2^2 \times 7 \times 97$	$2766 = 2 \times 3 \times 461$
$2617 = 2617$	$2667 = 3 \times 7 \times 127$	$2717 = 11 \times 13 \times 19$	$2767 = 2767$
$2618 = 2 \times 7 \times 11 \times 17$	$2668 = 2^2 \times 23 \times 29$	$2718 = 2 \times 3^2 \times 151$	$2768 = 2^4 \times 173$
$2619 = 3^3 \times 97$	$2669 = 17 \times 157$	$2719 = 2719$	$2769 = 3 \times 13 \times 71$
$2620 = 2^2 \times 5 \times 131$	$2670 = 2 \times 3 \times 5 \times 89$	$2720 = 2^5 \times 5 \times 17$	$2770 = 2 \times 5 \times 277$
$2621 = 2621$	$2671 = 2671$	$2721 = 3 \times 907$	$2771 = 17 \times 163$
$2622 = 2 \times 3 \times 19 \times 23$	$2672 = 2^4 \times 167$	$2722 = 2 \times 1361$	$2772 = 2^2 \times 3^2 \times 7 \times 11$
$2623 = 43 \times 61$	$2673 = 3^5 \times 11$	$2723 = 7 \times 389$	$2773 = 47 \times 59$
$2624 = 2^6 \times 41$	$2674 = 2 \times 7 \times 191$	$2724 = 2^2 \times 3 \times 227$	$2774 = 2 \times 19 \times 73$
$2625 = 3 \times 5^3 \times 7$	$2675 = 5^2 \times 107$	$2725 = 5^2 \times 109$	$2775 = 3 \times 5^2 \times 37$
$2626 = 2 \times 13 \times 101$	$2676 = 2^2 \times 3 \times 223$	$2726 = 2 \times 29 \times 47$	$2776 = 2^3 \times 347$
$2627 = 37 \times 71$	$2677 = 2677$	$2727 = 3^3 \times 101$	$2777 = 2777$
$2628 = 2^2 \times 3^2 \times 73$	$2678 = 2 \times 13 \times 103$	$2728 = 2^3 \times 11 \times 31$	$2778 = 2 \times 3 \times 463$
$2629 = 11 \times 239$	$2679 = 3 \times 19 \times 47$	$2729 = 2729$	$2779 = 7 \times 397$
$2630 = 2 \times 5 \times 263$	$2680 = 2^3 \times 5 \times 67$	$2730 = 2 \times 3 \times 5 \times 7 \times 13$	$2780 = 2^2 \times 5 \times 139$
$2631 = 3 \times 877$	$2681 = 7 \times 383$	$2731 = 2731$	$2781 = 3^3 \times 103$
$2632 = 2^3 \times 7 \times 47$	$2682 = 2 \times 3^2 \times 149$	$2732 = 2^2 \times 683$	$2782 = 2 \times 13 \times 107$
$2633 = 2633$	$2683 = 2683$	$2733 = 3 \times 911$	$2783 = 11^2 \times 23$
$2634 = 2 \times 3 \times 439$	$2684 = 2^2 \times 11 \times 61$	$2734 = 2 \times 1367$	$2784 = 2^5 \times 3 \times 29$
$2635 = 5 \times 17 \times 31$	$2685 = 3 \times 5 \times 179$	$2735 = 5 \times 547$	$2785 = 5 \times 557$
$2636 = 2^2 \times 659$	$2686 = 2 \times 17 \times 79$	$2736 = 2^4 \times 3^2 \times 19$	$2786 = 2 \times 7 \times 199$
$2637 = 3^2 \times 293$	$2687 = 2687$	$2737 = 7 \times 17 \times 23$	$2787 = 3 \times 929$
$2638 = 2 \times 1319$	$2688 = 2^7 \times 3 \times 7$	$2738 = 2 \times 37^2$	$2788 = 2^2 \times 17 \times 41$
$2639 = 7 \times 13 \times 29$	$2689 = 2689$	$2739 = 3 \times 11 \times 83$	$2789 = 2789$
$2640 = 2^4 \times 3 \times 5 \times 11$	$2690 = 2 \times 5 \times 269$	$2740 = 2^2 \times 5 \times 137$	$2790 = 2 \times 3^2 \times 5 \times 31$
$2641 = 19 \times 139$	$2691 = 3^2 \times 13 \times 23$	$2741 = 2741$	$2791 = 2791$
$2642 = 2 \times 1321$	$2692 = 2^2 \times 673$	$2742 = 2 \times 3 \times 457$	$2792 = 2^3 \times 349$
$2643 = 3 \times 881$	$2693 = 2693$	$2743 = 13 \times 211$	$2793 = 3 \times 7^2 \times 19$
$2644 = 2^2 \times 661$	$2694 = 2 \times 3 \times 449$	$2744 = 2^3 \times 7^3$	$2794 = 2 \times 11 \times 127$
$2645 = 5 \times 23^2$	$2695 = 5 \times 7^2 \times 11$	$2745 = 3^2 \times 5 \times 61$	$2795 = 5 \times 13 \times 43$
$2646 = 2 \times 3^3 \times 7^2$	$2696 = 2^3 \times 337$	$2746 = 2 \times 1373$	$2796 = 2^2 \times 3 \times 233$
$2647 = 2647$	$2697 = 3 \times 29 \times 31$	$2747 = 41 \times 67$	$2797 = 2797$
$2648 = 2^3 \times 331$	$2698 = 2 \times 19 \times 71$	$2748 = 2^2 \times 3 \times 229$	$2798 = 2 \times 1399$
$2649 = 3 \times 883$	$2699 = 2699$	$2749 = 2749$	$2799 = 3^2 \times 311$
$2650 = 2 \times 5^2 \times 53$	$2700 = 2^2 \times 3^3 \times 5^2$	$2750 = 2 \times 5^3 \times 11$	$2800 = 2^4 \times 5^2 \times 7$

(15) 2801 ~ 3000 まで

2801 = 2801	2851 = 2851	2901 = $3 \times 967$	2951 = $13 \times 227$
2802 = $2 \times 3 \times 467$	2852 = $2^2 \times 23 \times 31$	2902 = $2 \times 1451$	2952 = $2^3 \times 3^2 \times 41$
2803 = 2803	2853 = $3^2 \times 317$	2903 = 2903	2953 = 2953
2804 = $2^2 \times 701$	2854 = $2 \times 1427$	2904 = $2^3 \times 3 \times 11^2$	2954 = $2 \times 7 \times 211$
2805 = $3 \times 5 \times 11 \times 17$	2855 = $5 \times 571$	2905 = $5 \times 7 \times 83$	2955 = $3 \times 5 \times 197$
2806 = $2 \times 23 \times 61$	2856 = $2^3 \times 3 \times 7 \times 17$	2906 = $2 \times 1453$	2956 = $2^2 \times 739$
2807 = $7 \times 401$	2857 = 2857	2907 = $3^2 \times 17 \times 19$	2957 = 2957
2808 = $2^3 \times 3^3 \times 13$	2858 = $2 \times 1429$	2908 = $2^2 \times 727$	2958 = $2 \times 3 \times 17 \times 29$
2809 = $53^2$	2859 = $3 \times 953$	2909 = 2909	2959 = $11 \times 269$
2810 = $2 \times 5 \times 281$	2860 = $2^2 \times 5 \times 11 \times 13$	2910 = $2 \times 3 \times 5 \times 97$	2960 = $2^4 \times 5 \times 37$
2811 = $3 \times 937$	2861 = 2861	2911 = $41 \times 71$	2961 = $3^2 \times 7 \times 47$
2812 = $2^2 \times 19 \times 37$	2862 = $2 \times 3^3 \times 53$	2912 = $2^5 \times 7 \times 13$	2962 = $2 \times 1481$
2813 = $29 \times 97$	2863 = $7 \times 409$	2913 = $3 \times 971$	2963 = 2963
2814 = $2 \times 3 \times 7 \times 67$	2864 = $2^4 \times 179$	2914 = $2 \times 31 \times 47$	2964 = $2^2 \times 3 \times 13 \times 19$
2815 = $5 \times 563$	2865 = $3 \times 5 \times 191$	2915 = $5 \times 11 \times 53$	2965 = $5 \times 593$
2816 = $2^8 \times 11$	2866 = $2 \times 1433$	2916 = $2^2 \times 3^6$	2966 = $2 \times 1483$
2817 = $3^2 \times 313$	2867 = $47 \times 61$	2917 = 2917	2967 = $3 \times 23 \times 43$
2818 = $2 \times 1409$	2868 = $2^2 \times 3 \times 239$	2918 = $2 \times 1459$	2968 = $2^3 \times 7 \times 53$
2819 = 2819	2869 = $19 \times 151$	2919 = $3 \times 7 \times 139$	2969 = 2969
2820 = $2^2 \times 3 \times 5 \times 47$	2870 = $2 \times 5 \times 7 \times 41$	2920 = $2^3 \times 5 \times 73$	2970 = $2 \times 3^3 \times 5 \times 11$
2821 = $7 \times 13 \times 31$	2871 = $3^2 \times 11 \times 29$	2921 = $23 \times 127$	2971 = 2971
2822 = $2 \times 17 \times 83$	2872 = $2^3 \times 359$	2922 = $2 \times 3 \times 487$	2972 = $2^2 \times 743$
2823 = $3 \times 941$	2873 = $13^2 \times 17$	2923 = $37 \times 79$	2973 = $3 \times 991$
2824 = $2^3 \times 353$	2874 = $2 \times 3 \times 479$	2924 = $2^2 \times 17 \times 43$	2974 = $2 \times 1487$
2825 = $5^2 \times 113$	2875 = $5^3 \times 23$	2925 = $3^2 \times 5^2 \times 13$	2975 = $5^2 \times 7 \times 17$
2826 = $2 \times 3^2 \times 157$	2876 = $2^2 \times 719$	2926 = $2 \times 7 \times 11 \times 19$	2976 = $2^5 \times 3 \times 31$
2827 = $11 \times 257$	2877 = $3 \times 7 \times 137$	2927 = 2927	2977 = $13 \times 229$
2828 = $2^2 \times 7 \times 101$	2878 = $2 \times 1439$	2928 = $2^4 \times 3 \times 61$	2978 = $2 \times 1489$
2829 = $3 \times 23 \times 41$	2879 = 2879	2929 = $29 \times 101$	2979 = $3^2 \times 331$
2830 = $2 \times 5 \times 283$	2880 = $2^6 \times 3^2 \times 5$	2930 = $2 \times 5 \times 293$	2980 = $2^2 \times 5 \times 149$
2831 = $19 \times 149$	2881 = $43 \times 67$	2931 = $3 \times 977$	2981 = $11 \times 271$
2832 = $2^4 \times 3 \times 59$	2882 = $2 \times 11 \times 131$	2932 = $2^2 \times 733$	2982 = $2 \times 3 \times 7 \times 71$
2833 = 2833	2883 = $3 \times 31^2$	2933 = $7 \times 419$	2983 = $19 \times 157$
2834 = $2 \times 13 \times 109$	2884 = $2^2 \times 7 \times 103$	2934 = $2 \times 3^2 \times 163$	2984 = $2^3 \times 373$
2835 = $3^4 \times 5 \times 7$	2885 = $5 \times 577$	2935 = $5 \times 587$	2985 = $3 \times 5 \times 199$
2836 = $2^2 \times 709$	2886 = $2 \times 3 \times 13 \times 37$	2936 = $2^3 \times 367$	2986 = $2 \times 1493$
2837 = 2837	2887 = 2887	2937 = $3 \times 11 \times 89$	2987 = $29 \times 103$
2838 = $2 \times 3 \times 11 \times 43$	2888 = $2^3 \times 19^2$	2938 = $2 \times 13 \times 113$	2988 = $2^2 \times 3^2 \times 83$
2839 = $17 \times 167$	2889 = $3^3 \times 107$	2939 = 2939	2989 = $7^2 \times 61$
2840 = $2^3 \times 5 \times 71$	2890 = $2 \times 5 \times 17^2$	2940 = $2^2 \times 3 \times 5 \times 7^2$	2990 = $2 \times 5 \times 13 \times 23$
2841 = $3 \times 947$	2891 = $7^2 \times 59$	2941 = $17 \times 173$	2991 = $3 \times 997$
2842 = $2 \times 7^2 \times 29$	2892 = $2^2 \times 3 \times 241$	2942 = $2 \times 1471$	2992 = $2^4 \times 11 \times 17$
2843 = 2843	2893 = $11 \times 263$	2943 = $3^3 \times 109$	2993 = $41 \times 73$
2844 = $2^2 \times 3^2 \times 79$	2894 = $2 \times 1447$	2944 = $2^7 \times 23$	2994 = $2 \times 3 \times 499$
2845 = $5 \times 569$	2895 = $3 \times 5 \times 193$	2945 = $5 \times 19 \times 31$	2995 = $5 \times 599$
2846 = $2 \times 1423$	2896 = $2^4 \times 181$	2946 = $2 \times 3 \times 491$	2996 = $2^2 \times 7 \times 107$
2847 = $3 \times 13 \times 73$	2897 = 2897	2947 = $7 \times 421$	2997 = $3^4 \times 37$
2848 = $2^5 \times 89$	2898 = $2 \times 3^2 \times 7 \times 23$	2948 = $2^2 \times 11 \times 67$	2998 = $2 \times 1499$
2849 = $7 \times 11 \times 37$	2899 = $13 \times 223$	2949 = $3 \times 983$	2999 = 2999
2850 = $2 \times 3 \times 5^2 \times 19$	2900 = $2^2 \times 5^2 \times 29$	2950 = $2 \times 5^2 \times 59$	3000 = $2^3 \times 3 \times 5^3$

(16) 3001 ~ 3200 まで

$3001 = 3001$	$3051 = 3^3 \times 113$	$3101 = 7 \times 443$	$3151 = 23 \times 137$
$3002 = 2 \times 19 \times 79$	$3052 = 2^2 \times 7 \times 109$	$3102 = 2 \times 3 \times 11 \times 47$	$3152 = 2^4 \times 197$
$3003 = 3 \times 7 \times 11 \times 13$	$3053 = 43 \times 71$	$3103 = 29 \times 107$	$3153 = 3 \times 1051$
$3004 = 2^2 \times 751$	$3054 = 2 \times 3 \times 509$	$3104 = 2^5 \times 97$	$3154 = 2 \times 19 \times 83$
$3005 = 5 \times 601$	$3055 = 5 \times 13 \times 47$	$3105 = 3^3 \times 5 \times 23$	$3155 = 5 \times 631$
$3006 = 2 \times 3^2 \times 167$	$3056 = 2^4 \times 191$	$3106 = 2 \times 1553$	$3156 = 2^2 \times 3 \times 263$
$3007 = 31 \times 97$	$3057 = 3 \times 1019$	$3107 = 13 \times 239$	$3157 = 7 \times 11 \times 41$
$3008 = 2^6 \times 47$	$3058 = 2 \times 11 \times 139$	$3108 = 2^2 \times 3 \times 7 \times 37$	$3158 = 2 \times 1579$
$3009 = 3 \times 17 \times 59$	$3059 = 7 \times 19 \times 23$	$3109 = 3109$	$3159 = 3^5 \times 13$
$3010 = 2 \times 5 \times 7 \times 43$	$3060 = 2^2 \times 3^2 \times 5 \times 17$	$3110 = 2 \times 5 \times 311$	$3160 = 2^3 \times 5 \times 79$
$3011 = 3011$	$3061 = 3061$	$3111 = 3 \times 17 \times 61$	$3161 = 29 \times 109$
$3012 = 2^2 \times 3 \times 251$	$3062 = 2 \times 1531$	$3112 = 2^3 \times 389$	$3162 = 2 \times 3 \times 17 \times 31$
$3013 = 23 \times 131$	$3063 = 3 \times 1021$	$3113 = 11 \times 283$	$3163 = 3163$
$3014 = 2 \times 11 \times 137$	$3064 = 2^3 \times 383$	$3114 = 2 \times 3^2 \times 173$	$3164 = 2^2 \times 7 \times 113$
$3015 = 3^2 \times 5 \times 67$	$3065 = 5 \times 613$	$3115 = 5 \times 7 \times 89$	$3165 = 3 \times 5 \times 211$
$3016 = 2^3 \times 13 \times 29$	$3066 = 2 \times 3 \times 7 \times 73$	$3116 = 2^2 \times 19 \times 41$	$3166 = 2 \times 1583$
$3017 = 7 \times 431$	$3067 = 3067$	$3117 = 3 \times 1039$	$3167 = 3167$
$3018 = 2 \times 3 \times 503$	$3068 = 2^2 \times 13 \times 59$	$3118 = 2 \times 1559$	$3168 = 2^5 \times 3^2 \times 11$
$3019 = 3019$	$3069 = 3^2 \times 11 \times 31$	$3119 = 3119$	$3169 = 3169$
$3020 = 2^2 \times 5 \times 151$	$3070 = 2 \times 5 \times 307$	$3120 = 2^4 \times 3 \times 5 \times 13$	$3170 = 2 \times 5 \times 317$
$3021 = 3 \times 19 \times 53$	$3071 = 37 \times 83$	$3121 = 3121$	$3171 = 3 \times 7 \times 151$
$3022 = 2 \times 1511$	$3072 = 2^{10} \times 3$	$3122 = 2 \times 7 \times 223$	$3172 = 2^2 \times 13 \times 61$
$3023 = 3023$	$3073 = 7 \times 439$	$3123 = 3^2 \times 347$	$3173 = 19 \times 167$
$3024 = 2^4 \times 3^3 \times 7$	$3074 = 2 \times 29 \times 53$	$3124 = 2^2 \times 11 \times 71$	$3174 = 2 \times 3 \times 23^2$
$3025 = 5^2 \times 11^2$	$3075 = 3 \times 5^2 \times 41$	$3125 = 5^5$	$3175 = 5^2 \times 127$
$3026 = 2 \times 17 \times 89$	$3076 = 2^2 \times 769$	$3126 = 2 \times 3 \times 521$	$3176 = 2^3 \times 397$
$3027 = 3 \times 1009$	$3077 = 17 \times 181$	$3127 = 53 \times 59$	$3177 = 3^2 \times 353$
$3028 = 2^2 \times 757$	$3078 = 2 \times 3^4 \times 19$	$3128 = 2^3 \times 17 \times 23$	$3178 = 2 \times 7 \times 227$
$3029 = 13 \times 233$	$3079 = 3079$	$3129 = 3 \times 7 \times 149$	$3179 = 11 \times 17^2$
$3030 = 2 \times 3 \times 5 \times 101$	$3080 = 2^3 \times 5 \times 7 \times 11$	$3130 = 2 \times 5 \times 313$	$3180 = 2^2 \times 3 \times 5 \times 53$
$3031 = 7 \times 433$	$3081 = 3 \times 13 \times 79$	$3131 = 31 \times 101$	$3181 = 3181$
$3032 = 2^3 \times 379$	$3082 = 2 \times 23 \times 67$	$3132 = 2^2 \times 3^3 \times 29$	$3182 = 2 \times 37 \times 43$
$3033 = 3^2 \times 337$	$3083 = 3083$	$3133 = 13 \times 241$	$3183 = 3 \times 1061$
$3034 = 2 \times 37 \times 41$	$3084 = 2^2 \times 3 \times 257$	$3134 = 2 \times 1567$	$3184 = 2^4 \times 199$
$3035 = 5 \times 607$	$3085 = 5 \times 617$	$3135 = 3 \times 5 \times 11 \times 19$	$3185 = 5 \times 7^2 \times 13$
$3036 = 2^2 \times 3 \times 11 \times 23$	$3086 = 2 \times 1543$	$3136 = 2^6 \times 7^2$	$3186 = 2 \times 3^3 \times 59$
$3037 = 3037$	$3087 = 3^2 \times 7^3$	$3137 = 3137$	$3187 = 3187$
$3038 = 2 \times 7^2 \times 31$	$3088 = 2^4 \times 193$	$3138 = 2 \times 3 \times 523$	$3188 = 2^2 \times 797$
$3039 = 3 \times 1013$	$3089 = 3089$	$3139 = 43 \times 73$	$3189 = 3 \times 1063$
$3040 = 2^5 \times 5 \times 19$	$3090 = 2 \times 3 \times 5 \times 103$	$3140 = 2^2 \times 5 \times 157$	$3190 = 2 \times 5 \times 11 \times 29$
$3041 = 3041$	$3091 = 11 \times 281$	$3141 = 3^2 \times 349$	$3191 = 3191$
$3042 = 2 \times 3^2 \times 13^2$	$3092 = 2^2 \times 773$	$3142 = 2 \times 1571$	$3192 = 2^3 \times 3 \times 7 \times 19$
$3043 = 17 \times 179$	$3093 = 3 \times 1031$	$3143 = 7 \times 449$	$3193 = 31 \times 103$
$3044 = 2^2 \times 761$	$3094 = 2 \times 7 \times 13 \times 17$	$3144 = 2^3 \times 3 \times 131$	$3194 = 2 \times 1597$
$3045 = 3 \times 5 \times 7 \times 29$	$3095 = 5 \times 619$	$3145 = 5 \times 17 \times 37$	$3195 = 3^2 \times 5 \times 71$
$3046 = 2 \times 1523$	$3096 = 2^3 \times 3^2 \times 43$	$3146 = 2 \times 11^2 \times 13$	$3196 = 2^2 \times 17 \times 47$
$3047 = 11 \times 277$	$3097 = 19 \times 163$	$3147 = 3 \times 1049$	$3197 = 23 \times 139$
$3048 = 2^3 \times 3 \times 127$	$3098 = 2 \times 1549$	$3148 = 2^2 \times 787$	$3198 = 2 \times 3 \times 13 \times 41$
$3049 = 3049$	$3099 = 3 \times 1033$	$3149 = 47 \times 67$	$3199 = 7 \times 457$
$3050 = 2 \times 5^2 \times 61$	$3100 = 2^2 \times 5^2 \times 31$	$3150 = 2 \times 3^2 \times 5^2 \times 7$	$3200 = 2^7 \times 5^2$

(17) 3201 ~ 3400 まで

$3201 = 3 \times 11 \times 97$	$3251 = 3251$	$3301 = 3301$	$3351 = 3 \times 1117$
$3202 = 2 \times 1601$	$3252 = 2^2 \times 3 \times 271$	$3302 = 2 \times 13 \times 127$	$3352 = 2^3 \times 419$
$3203 = 3203$	$3253 = 3253$	$3303 = 3^2 \times 367$	$3353 = 7 \times 479$
$3204 = 2^2 \times 3^2 \times 89$	$3254 = 2 \times 1627$	$3304 = 2^3 \times 7 \times 59$	$3354 = 2 \times 3 \times 13 \times 43$
$3205 = 5 \times 641$	$3255 = 3 \times 5 \times 7 \times 31$	$3305 = 5 \times 661$	$3355 = 5 \times 11 \times 61$
$3206 = 2 \times 7 \times 229$	$3256 = 2^3 \times 11 \times 37$	$3306 = 2 \times 3 \times 19 \times 29$	$3356 = 2^2 \times 839$
$3207 = 3 \times 1069$	$3257 = 3257$	$3307 = 3307$	$3357 = 3^2 \times 373$
$3208 = 2^3 \times 401$	$3258 = 2 \times 3^2 \times 181$	$3308 = 2^2 \times 827$	$3358 = 2 \times 23 \times 73$
$3209 = 3209$	$3259 = 3259$	$3309 = 3 \times 1103$	$3359 = 3359$
$3210 = 2 \times 3 \times 5 \times 107$	$3260 = 2^2 \times 5 \times 163$	$3310 = 2 \times 5 \times 331$	$3360 = 2^5 \times 3 \times 5 \times 7$
$3211 = 13^2 \times 19$	$3261 = 3 \times 1087$	$3311 = 7 \times 11 \times 43$	$3361 = 3361$
$3212 = 2^2 \times 11 \times 73$	$3262 = 2 \times 7 \times 233$	$3312 = 2^4 \times 3^2 \times 23$	$3362 = 2 \times 41^2$
$3213 = 3^3 \times 7 \times 17$	$3263 = 13 \times 251$	$3313 = 3313$	$3363 = 3 \times 19 \times 59$
$3214 = 2 \times 1607$	$3264 = 2^6 \times 3 \times 17$	$3314 = 2 \times 1657$	$3364 = 2^2 \times 29^2$
$3215 = 5 \times 643$	$3265 = 5 \times 653$	$3315 = 3 \times 5 \times 13 \times 17$	$3365 = 5 \times 673$
$3216 = 2^4 \times 3 \times 67$	$3266 = 2 \times 23 \times 71$	$3316 = 2^2 \times 829$	$3366 = 2 \times 3^2 \times 11 \times 17$
$3217 = 3217$	$3267 = 3^3 \times 11^2$	$3317 = 31 \times 107$	$3367 = 7 \times 13 \times 37$
$3218 = 2 \times 1609$	$3268 = 2^2 \times 19 \times 43$	$3318 = 2 \times 3 \times 7 \times 79$	$3368 = 2^3 \times 421$
$3219 = 3 \times 29 \times 37$	$3269 = 7 \times 467$	$3319 = 3319$	$3369 = 3 \times 1123$
$3220 = 2^2 \times 5 \times 7 \times 23$	$3270 = 2 \times 3 \times 5 \times 109$	$3320 = 2^3 \times 5 \times 83$	$3370 = 2 \times 5 \times 337$
$3221 = 3221$	$3271 = 3271$	$3321 = 3^4 \times 41$	$3371 = 3371$
$3222 = 2 \times 3^2 \times 179$	$3272 = 2^3 \times 409$	$3322 = 2 \times 11 \times 151$	$3372 = 2^2 \times 3 \times 281$
$3223 = 11 \times 293$	$3273 = 3 \times 1091$	$3323 = 3323$	$3373 = 3373$
$3224 = 2^3 \times 13 \times 31$	$3274 = 2 \times 1637$	$3324 = 2^2 \times 3 \times 277$	$3374 = 2 \times 7 \times 241$
$3225 = 3 \times 5^2 \times 43$	$3275 = 5^2 \times 131$	$3325 = 5^2 \times 7 \times 19$	$3375 = 3^3 \times 5^3$
$3226 = 2 \times 1613$	$3276 = 2^2 \times 3^2 \times 7 \times 13$	$3326 = 2 \times 1663$	$3376 = 2^4 \times 211$
$3227 = 7 \times 461$	$3277 = 29 \times 113$	$3327 = 3 \times 1109$	$3377 = 11 \times 307$
$3228 = 2^2 \times 3 \times 269$	$3278 = 2 \times 11 \times 149$	$3328 = 2^8 \times 13$	$3378 = 2 \times 3 \times 563$
$3229 = 3229$	$3279 = 3 \times 1093$	$3329 = 3329$	$3379 = 31 \times 109$
$3230 = 2 \times 5 \times 17 \times 19$	$3280 = 2^4 \times 5 \times 41$	$3330 = 2 \times 3^2 \times 5 \times 37$	$3380 = 2^2 \times 5 \times 13^2$
$3231 = 3^2 \times 359$	$3281 = 17 \times 193$	$3331 = 3331$	$3381 = 3 \times 7^2 \times 23$
$3232 = 2^5 \times 101$	$3282 = 2 \times 3 \times 547$	$3332 = 2^2 \times 7^2 \times 17$	$3382 = 2 \times 19 \times 89$
$3233 = 53 \times 61$	$3283 = 7^2 \times 67$	$3333 = 3 \times 11 \times 101$	$3383 = 17 \times 199$
$3234 = 2 \times 3 \times 7^2 \times 11$	$3284 = 2^2 \times 821$	$3334 = 2 \times 1667$	$3384 = 2^3 \times 3^2 \times 47$
$3235 = 5 \times 647$	$3285 = 3^2 \times 5 \times 73$	$3335 = 5 \times 23 \times 29$	$3385 = 5 \times 677$
$3236 = 2^2 \times 809$	$3286 = 2 \times 31 \times 53$	$3336 = 2^3 \times 3 \times 139$	$3386 = 2 \times 1693$
$3237 = 3 \times 13 \times 83$	$3287 = 19 \times 173$	$3337 = 47 \times 71$	$3387 = 3 \times 1129$
$3238 = 2 \times 1619$	$3288 = 2^3 \times 3 \times 137$	$3338 = 2 \times 1669$	$3388 = 2^2 \times 7 \times 11^2$
$3239 = 41 \times 79$	$3289 = 11 \times 13 \times 23$	$3339 = 3^2 \times 7 \times 53$	$3389 = 3389$
$3240 = 2^3 \times 3^4 \times 5$	$3290 = 2 \times 5 \times 7 \times 47$	$3340 = 2^2 \times 5 \times 167$	$3390 = 2 \times 3 \times 5 \times 113$
$3241 = 7 \times 463$	$3291 = 3 \times 1097$	$3341 = 13 \times 257$	$3391 = 3391$
$3242 = 2 \times 1621$	$3292 = 2^2 \times 823$	$3342 = 2 \times 3 \times 557$	$3392 = 2^6 \times 53$
$3243 = 3 \times 23 \times 47$	$3293 = 37 \times 89$	$3343 = 3343$	$3393 = 3^2 \times 13 \times 29$
$3244 = 2^2 \times 811$	$3294 = 2 \times 3^3 \times 61$	$3344 = 2^4 \times 11 \times 19$	$3394 = 2 \times 1697$
$3245 = 5 \times 11 \times 59$	$3295 = 5 \times 659$	$3345 = 3 \times 5 \times 223$	$3395 = 5 \times 7 \times 97$
$3246 = 2 \times 3 \times 541$	$3296 = 2^5 \times 103$	$3346 = 2 \times 7 \times 239$	$3396 = 2^2 \times 3 \times 283$
$3247 = 17 \times 191$	$3297 = 3 \times 7 \times 157$	$3347 = 3347$	$3397 = 43 \times 79$
$3248 = 2^4 \times 7 \times 29$	$3298 = 2 \times 17 \times 97$	$3348 = 2^2 \times 3^3 \times 31$	$3398 = 2 \times 1699$
$3249 = 3^2 \times 19^2$	$3299 = 3299$	$3349 = 17 \times 197$	$3399 = 3 \times 11 \times 103$
$3250 = 2 \times 5^3 \times 13$	$3300 = 2^2 \times 3 \times 5^2 \times 11$	$3350 = 2 \times 5^2 \times 67$	$3400 = 2^3 \times 5^2 \times 17$

(18) 3401 ~ 3600 まで

$3401 = 19 \times 179$	$3451 = 7 \times 17 \times 29$	$3501 = 3^2 \times 389$	$3551 = 53 \times 67$
$3402 = 2 \times 3^5 \times 7$	$3452 = 2^2 \times 863$	$3502 = 2 \times 17 \times 103$	$3552 = 2^5 \times 3 \times 37$
$3403 = 41 \times 83$	$3453 = 3 \times 1151$	$3503 = 31 \times 113$	$3553 = 11 \times 17 \times 19$
$3404 = 2^2 \times 23 \times 37$	$3454 = 2 \times 11 \times 157$	$3504 = 2^4 \times 3 \times 73$	$3554 = 2 \times 1777$
$3405 = 3 \times 5 \times 227$	$3455 = 5 \times 691$	$3505 = 5 \times 701$	$3555 = 3^2 \times 5 \times 79$
$3406 = 2 \times 13 \times 131$	$3456 = 2^7 \times 3^3$	$3506 = 2 \times 1753$	$3556 = 2^2 \times 7 \times 127$
$3407 = 3407$	$3457 = 3457$	$3507 = 3 \times 7 \times 167$	$3557 = 3557$
$3408 = 2^4 \times 3 \times 71$	$3458 = 2 \times 7 \times 13 \times 19$	$3508 = 2^2 \times 877$	$3558 = 2 \times 3 \times 593$
$3409 = 7 \times 487$	$3459 = 3 \times 1153$	$3509 = 11^2 \times 29$	$3559 = 3559$
$3410 = 2 \times 5 \times 11 \times 31$	$3460 = 2^2 \times 5 \times 173$	$3510 = 2 \times 3^3 \times 5 \times 13$	$3560 = 2^3 \times 5 \times 89$
$3411 = 3^2 \times 379$	$3461 = 3461$	$3511 = 3511$	$3561 = 3 \times 1187$
$3412 = 2^2 \times 853$	$3462 = 2 \times 3 \times 577$	$3512 = 2^3 \times 439$	$3562 = 2 \times 13 \times 137$
$3413 = 3413$	$3463 = 3463$	$3513 = 3 \times 1171$	$3563 = 7 \times 509$
$3414 = 2 \times 3 \times 569$	$3464 = 2^3 \times 433$	$3514 = 2 \times 7 \times 251$	$3564 = 2^2 \times 3^4 \times 11$
$3415 = 5 \times 683$	$3465 = 3^2 \times 5 \times 7 \times 11$	$3515 = 5 \times 19 \times 37$	$3565 = 5 \times 23 \times 31$
$3416 = 2^3 \times 7 \times 61$	$3466 = 2 \times 1733$	$3516 = 2^2 \times 3 \times 293$	$3566 = 2 \times 1783$
$3417 = 3 \times 17 \times 67$	$3467 = 3467$	$3517 = 3517$	$3567 = 3 \times 29 \times 41$
$3418 = 2 \times 1709$	$3468 = 2^2 \times 3 \times 17^2$	$3518 = 2 \times 1759$	$3568 = 2^4 \times 223$
$3419 = 13 \times 263$	$3469 = 3469$	$3519 = 3^2 \times 17 \times 23$	$3569 = 43 \times 83$
$3420 = 2^2 \times 3^2 \times 5 \times 19$	$3470 = 2 \times 5 \times 347$	$3520 = 2^6 \times 5 \times 11$	$3570 = 2 \times 3 \times 5 \times 7 \times 17$
$3421 = 11 \times 311$	$3471 = 3 \times 13 \times 89$	$3521 = 7 \times 503$	$3571 = 3571$
$3422 = 2 \times 29 \times 59$	$3472 = 2^4 \times 7 \times 31$	$3522 = 2 \times 3 \times 587$	$3572 = 2^2 \times 19 \times 47$
$3423 = 3 \times 7 \times 163$	$3473 = 23 \times 151$	$3523 = 13 \times 271$	$3573 = 3^2 \times 397$
$3424 = 2^5 \times 107$	$3474 = 2 \times 3^2 \times 193$	$3524 = 2^2 \times 881$	$3574 = 2 \times 1787$
$3425 = 5^2 \times 137$	$3475 = 5^2 \times 139$	$3525 = 3 \times 5^2 \times 47$	$3575 = 5^2 \times 11 \times 13$
$3426 = 2 \times 3 \times 571$	$3476 = 2^2 \times 11 \times 79$	$3526 = 2 \times 41 \times 43$	$3576 = 2^3 \times 3 \times 149$
$3427 = 23 \times 149$	$3477 = 3 \times 19 \times 61$	$3527 = 3527$	$3577 = 7^2 \times 73$
$3428 = 2^2 \times 857$	$3478 = 2 \times 37 \times 47$	$3528 = 2^3 \times 3^2 \times 7^2$	$3578 = 2 \times 1789$
$3429 = 3^3 \times 127$	$3479 = 7^2 \times 71$	$3529 = 3529$	$3579 = 3 \times 1193$
$3430 = 2 \times 5 \times 7^3$	$3480 = 2^3 \times 3 \times 5 \times 29$	$3530 = 2 \times 5 \times 353$	$3580 = 2^2 \times 5 \times 179$
$3431 = 47 \times 73$	$3481 = 59^2$	$3531 = 3 \times 11 \times 107$	$3581 = 3581$
$3432 = 2^3 \times 3 \times 11 \times 13$	$3482 = 2 \times 1741$	$3532 = 2^2 \times 883$	$3582 = 2 \times 3^2 \times 199$
$3433 = 3433$	$3483 = 3^4 \times 43$	$3533 = 3533$	$3583 = 3583$
$3434 = 2 \times 17 \times 101$	$3484 = 2^2 \times 13 \times 67$	$3534 = 2 \times 3 \times 19 \times 31$	$3584 = 2^9 \times 7$
$3435 = 3 \times 5 \times 229$	$3485 = 5 \times 17 \times 41$	$3535 = 5 \times 7 \times 101$	$3585 = 3 \times 5 \times 239$
$3436 = 2^2 \times 859$	$3486 = 2 \times 3 \times 7 \times 83$	$3536 = 2^4 \times 13 \times 17$	$3586 = 2 \times 11 \times 163$
$3437 = 7 \times 491$	$3487 = 11 \times 317$	$3537 = 3^3 \times 131$	$3587 = 17 \times 211$
$3438 = 2 \times 3^2 \times 191$	$3488 = 2^5 \times 109$	$3538 = 2 \times 29 \times 61$	$3588 = 2^2 \times 3 \times 13 \times 23$
$3439 = 19 \times 181$	$3489 = 3 \times 1163$	$3539 = 3539$	$3589 = 37 \times 97$
$3440 = 2^4 \times 5 \times 43$	$3490 = 2 \times 5 \times 349$	$3540 = 2^2 \times 3 \times 5 \times 59$	$3590 = 2 \times 5 \times 359$
$3441 = 3 \times 31 \times 37$	$3491 = 3491$	$3541 = 3541$	$3591 = 3^3 \times 7 \times 19$
$3442 = 2 \times 1721$	$3492 = 2^2 \times 3^2 \times 97$	$3542 = 2 \times 7 \times 11 \times 23$	$3592 = 2^3 \times 449$
$3443 = 11 \times 313$	$3493 = 7 \times 499$	$3543 = 3 \times 1181$	$3593 = 3593$
$3444 = 2^2 \times 3 \times 7 \times 41$	$3494 = 2 \times 1747$	$3544 = 2^3 \times 443$	$3594 = 2 \times 3 \times 599$
$3445 = 5 \times 13 \times 53$	$3495 = 3 \times 5 \times 233$	$3545 = 5 \times 709$	$3595 = 5 \times 719$
$3446 = 2 \times 1723$	$3496 = 2^3 \times 19 \times 23$	$3546 = 2 \times 3^2 \times 197$	$3596 = 2^2 \times 29 \times 31$
$3447 = 3^2 \times 383$	$3497 = 13 \times 269$	$3547 = 3547$	$3597 = 3 \times 11 \times 109$
$3448 = 2^3 \times 431$	$3498 = 2 \times 3 \times 11 \times 53$	$3548 = 2^2 \times 887$	$3598 = 2 \times 7 \times 257$
$3449 = 3449$	$3499 = 3499$	$3549 = 3 \times 7 \times 13^2$	$3599 = 59 \times 61$
$3450 = 2 \times 3 \times 5^2 \times 23$	$3500 = 2^2 \times 5^3 \times 7$	$3550 = 2 \times 5^2 \times 71$	$3600 = 2^4 \times 3^2 \times 5^2$

(19) 3601 ~ 3800 まで

3601 = $13 \times 277$	3651 = $3 \times 1217$	3701 = $3701$	3751 = $11^2 \times 31$
3602 = $2 \times 1801$	3652 = $2^2 \times 11 \times 83$	3702 = $2 \times 3 \times 617$	3752 = $2^3 \times 7 \times 67$
3603 = $3 \times 1201$	3653 = $13 \times 281$	3703 = $7 \times 23^2$	3753 = $3^3 \times 139$
3604 = $2^2 \times 17 \times 53$	3654 = $2 \times 3^2 \times 7 \times 29$	3704 = $2^3 \times 463$	3754 = $2 \times 1877$
3605 = $5 \times 7 \times 103$	3655 = $5 \times 17 \times 43$	3705 = $3 \times 5 \times 13 \times 19$	3755 = $5 \times 751$
3606 = $2 \times 3 \times 601$	3656 = $2^3 \times 457$	3706 = $2 \times 17 \times 109$	3756 = $2^2 \times 3 \times 313$
3607 = 3607	3657 = $3 \times 23 \times 53$	3707 = $11 \times 337$	3757 = $13 \times 17^2$
3608 = $2^3 \times 11 \times 41$	3658 = $2 \times 31 \times 59$	3708 = $2^2 \times 3^2 \times 103$	3758 = $2 \times 1879$
3609 = $3^2 \times 401$	3659 = 3659	3709 = 3709	3759 = $3 \times 7 \times 179$
3610 = $2 \times 5 \times 19^2$	3660 = $2^2 \times 3 \times 5 \times 61$	3710 = $2 \times 5 \times 7 \times 53$	3760 = $2^4 \times 5 \times 47$
3611 = $23 \times 157$	3661 = $7 \times 523$	3711 = $3 \times 1237$	3761 = 3761
3612 = $2^2 \times 3 \times 7 \times 43$	3662 = $2 \times 1831$	3712 = $2^7 \times 29$	3762 = $2 \times 3^2 \times 11 \times 19$
3613 = 3613	3663 = $3^2 \times 11 \times 37$	3713 = $47 \times 79$	3763 = $53 \times 71$
3614 = $2 \times 13 \times 139$	3664 = $2^4 \times 229$	3714 = $2 \times 3 \times 619$	3764 = $2^2 \times 941$
3615 = $3 \times 5 \times 241$	3665 = $5 \times 733$	3715 = $5 \times 743$	3765 = $3 \times 5 \times 251$
3616 = $2^5 \times 113$	3666 = $2 \times 3 \times 13 \times 47$	3716 = $2^2 \times 929$	3766 = $2 \times 7 \times 269$
3617 = 3617	3667 = $19 \times 193$	3717 = $3^2 \times 7 \times 59$	3767 = 3767
3618 = $2 \times 3^3 \times 67$	3668 = $2^2 \times 7 \times 131$	3718 = $2 \times 11 \times 13^2$	3768 = $2^3 \times 3 \times 157$
3619 = $7 \times 11 \times 47$	3669 = $3 \times 1223$	3719 = 3719	3769 = 3769
3620 = $2^2 \times 5 \times 181$	3670 = $2 \times 5 \times 367$	3720 = $2^3 \times 3 \times 5 \times 31$	3770 = $2 \times 5 \times 13 \times 29$
3621 = $3 \times 17 \times 71$	3671 = 3671	3721 = $61^2$	3771 = $3^2 \times 419$
3622 = $2 \times 1811$	3672 = $2^3 \times 3^3 \times 17$	3722 = $2 \times 1861$	3772 = $2^2 \times 23 \times 41$
3623 = 3623	3673 = 3673	3723 = $3 \times 17 \times 73$	3773 = $7^3 \times 11$
3624 = $2^3 \times 3 \times 151$	3674 = $2 \times 11 \times 167$	3724 = $2^2 \times 7^2 \times 19$	3774 = $2 \times 3 \times 17 \times 37$
3625 = $5^3 \times 29$	3675 = $3 \times 5^2 \times 7^2$	3725 = $5^2 \times 149$	3775 = $5^2 \times 151$
3626 = $2 \times 7^2 \times 37$	3676 = $2^2 \times 919$	3726 = $2 \times 3^4 \times 23$	3776 = $2^6 \times 59$
3627 = $3^2 \times 13 \times 31$	3677 = 3677	3727 = 3727	3777 = $3 \times 1259$
3628 = $2^2 \times 907$	3678 = $2 \times 3 \times 613$	3728 = $2^4 \times 233$	3778 = $2 \times 1889$
3629 = $19 \times 191$	3679 = $13 \times 283$	3729 = $3 \times 11 \times 113$	3779 = 3779
3630 = $2 \times 3 \times 5 \times 11^2$	3680 = $2^5 \times 5 \times 23$	3730 = $2 \times 5 \times 373$	3780 = $2^2 \times 3^3 \times 5 \times 7$
3631 = 3631	3681 = $3^2 \times 409$	3731 = $7 \times 13 \times 41$	3781 = $19 \times 199$
3632 = $2^4 \times 227$	3682 = $2 \times 7 \times 263$	3732 = $2^2 \times 3 \times 311$	3782 = $2 \times 31 \times 61$
3633 = $3 \times 7 \times 173$	3683 = $29 \times 127$	3733 = 3733	3783 = $3 \times 13 \times 97$
3634 = $2 \times 23 \times 79$	3684 = $2^2 \times 3 \times 307$	3734 = $2 \times 1867$	3784 = $2^3 \times 11 \times 43$
3635 = $5 \times 727$	3685 = $5 \times 11 \times 67$	3735 = $3^2 \times 5 \times 83$	3785 = $5 \times 757$
3636 = $2^2 \times 3^2 \times 101$	3686 = $2 \times 19 \times 97$	3736 = $2^3 \times 467$	3786 = $2 \times 3 \times 631$
3637 = 3637	3687 = $3 \times 1229$	3737 = $37 \times 101$	3787 = $7 \times 541$
3638 = $2 \times 17 \times 107$	3688 = $2^3 \times 461$	3738 = $2 \times 3 \times 7 \times 89$	3788 = $2^2 \times 947$
3639 = $3 \times 1213$	3689 = $7 \times 17 \times 31$	3739 = 3739	3789 = $3^2 \times 421$
3640 = $2^3 \times 5 \times 7 \times 13$	3690 = $2 \times 3^2 \times 5 \times 41$	3740 = $2^2 \times 5 \times 11 \times 17$	3790 = $2 \times 5 \times 379$
3641 = $11 \times 331$	3691 = 3691	3741 = $3 \times 29 \times 43$	3791 = $17 \times 223$
3642 = $2 \times 3 \times 607$	3692 = $2^2 \times 13 \times 71$	3742 = $2 \times 1871$	3792 = $2^4 \times 3 \times 79$
3643 = 3643	3693 = $3 \times 1231$	3743 = $19 \times 197$	3793 = 3793
3644 = $2^2 \times 911$	3694 = $2 \times 1847$	3744 = $2^5 \times 3^2 \times 13$	3794 = $2 \times 7 \times 271$
3645 = $3^6 \times 5$	3695 = $5 \times 739$	3745 = $5 \times 7 \times 107$	3795 = $3 \times 5 \times 11 \times 23$
3646 = $2 \times 1823$	3696 = $2^4 \times 3 \times 7 \times 11$	3746 = $2 \times 1873$	3796 = $2^2 \times 13 \times 73$
3647 = $7 \times 521$	3697 = 3697	3747 = $3 \times 1249$	3797 = 3797
3648 = $2^6 \times 3 \times 19$	3698 = $2 \times 43^2$	3748 = $2^2 \times 937$	3798 = $2 \times 3^2 \times 211$
3649 = $41 \times 89$	3699 = $3^3 \times 137$	3749 = $23 \times 163$	3799 = $29 \times 131$
3650 = $2 \times 5^2 \times 73$	3700 = $2^2 \times 5^2 \times 37$	3750 = $2 \times 3 \times 5^4$	3800 = $2^3 \times 5^2 \times 19$

(20) 3801 ~ 4000 まで

3801 = $3 \times 7 \times 181$	3851 = 3851	3901 = $47 \times 83$	3951 = $3^2 \times 439$
3802 = $2 \times 1901$	3852 = $2^2 \times 3^2 \times 107$	3902 = $2 \times 1951$	3952 = $2^4 \times 13 \times 19$
3803 = 3803	3853 = 3853	3903 = $3 \times 1301$	3953 = $59 \times 67$
3804 = $2^2 \times 3 \times 317$	3854 = $2 \times 41 \times 47$	3904 = $2^6 \times 61$	3954 = $2 \times 3 \times 659$
3805 = $5 \times 761$	3855 = $3 \times 5 \times 257$	3905 = $5 \times 11 \times 71$	3955 = $5 \times 7 \times 113$
3806 = $2 \times 11 \times 173$	3856 = $2^4 \times 241$	3906 = $2 \times 3^2 \times 7 \times 31$	3956 = $2^2 \times 23 \times 43$
3807 = $3^4 \times 47$	3857 = $7 \times 19 \times 29$	3907 = 3907	3957 = $3 \times 1319$
3808 = $2^5 \times 7 \times 17$	3858 = $2 \times 3 \times 643$	3908 = $2^2 \times 977$	3958 = $2 \times 1979$
3809 = $13 \times 293$	3859 = $17 \times 227$	3909 = $3 \times 1303$	3959 = $37 \times 107$
3810 = $2 \times 3 \times 5 \times 127$	3860 = $2^2 \times 5 \times 193$	3910 = $2 \times 5 \times 17 \times 23$	3960 = $2^3 \times 3^2 \times 5 \times 11$
3811 = $37 \times 103$	3861 = $3^3 \times 11 \times 13$	3911 = 3911	3961 = $17 \times 233$
3812 = $2^2 \times 953$	3862 = $2 \times 1931$	3912 = $2^3 \times 3 \times 163$	3962 = $2 \times 7 \times 283$
3813 = $3 \times 31 \times 41$	3863 = 3863	3913 = $7 \times 13 \times 43$	3963 = $3 \times 1321$
3814 = $2 \times 1907$	3864 = $2^3 \times 3 \times 7 \times 23$	3914 = $2 \times 19 \times 103$	3964 = $2^2 \times 991$
3815 = $5 \times 7 \times 109$	3865 = $5 \times 773$	3915 = $3^3 \times 5 \times 29$	3965 = $5 \times 13 \times 61$
3816 = $2^3 \times 3^2 \times 53$	3866 = $2 \times 1933$	3916 = $2^2 \times 11 \times 89$	3966 = $2 \times 3 \times 661$
3817 = $11 \times 347$	3867 = $3 \times 1289$	3917 = 3917	3967 = 3967
3818 = $2 \times 23 \times 83$	3868 = $2^2 \times 967$	3918 = $2 \times 3 \times 653$	3968 = $2^7 \times 31$
3819 = $3 \times 19 \times 67$	3869 = $53 \times 73$	3919 = 3919	3969 = $3^4 \times 7^2$
3820 = $2^2 \times 5 \times 191$	3870 = $2 \times 3^2 \times 5 \times 43$	3920 = $2^4 \times 5 \times 7^2$	3970 = $2 \times 5 \times 397$
3821 = 3821	3871 = $7^2 \times 79$	3921 = $3 \times 1307$	3971 = $11 \times 19^2$
3822 = $2 \times 3 \times 7^2 \times 13$	3872 = $2^5 \times 11^2$	3922 = $2 \times 37 \times 53$	3972 = $2^2 \times 3 \times 331$
3823 = 3823	3873 = $3 \times 1291$	3923 = 3923	3973 = $29 \times 137$
3824 = $2^4 \times 239$	3874 = $2 \times 13 \times 149$	3924 = $2^2 \times 3^2 \times 109$	3974 = $2 \times 1987$
3825 = $3^2 \times 5^2 \times 17$	3875 = $5^3 \times 31$	3925 = $5^2 \times 157$	3975 = $3 \times 5^2 \times 53$
3826 = $2 \times 1913$	3876 = $2^2 \times 3 \times 17 \times 19$	3926 = $2 \times 13 \times 151$	3976 = $2^3 \times 7 \times 71$
3827 = $43 \times 89$	3877 = 3877	3927 = $3 \times 7 \times 11 \times 17$	3977 = $41 \times 97$
3828 = $2^2 \times 3 \times 11 \times 29$	3878 = $2 \times 7 \times 277$	3928 = $2^3 \times 491$	3978 = $2 \times 3^2 \times 13 \times 17$
3829 = $7 \times 547$	3879 = $3^2 \times 431$	3929 = 3929	3979 = $23 \times 173$
3830 = $2 \times 5 \times 383$	3880 = $2^3 \times 5 \times 97$	3930 = $2 \times 3 \times 5 \times 131$	3980 = $2^2 \times 5 \times 199$
3831 = $3 \times 1277$	3881 = 3881	3931 = 3931	3981 = $3 \times 1327$
3832 = $2^3 \times 479$	3882 = $2 \times 3 \times 647$	3932 = $2^2 \times 983$	3982 = $2 \times 11 \times 181$
3833 = 3833	3883 = $11 \times 353$	3933 = $3^2 \times 19 \times 23$	3983 = $7 \times 569$
3834 = $2 \times 3^3 \times 71$	3884 = $2^2 \times 971$	3934 = $2 \times 7 \times 281$	3984 = $2^4 \times 3 \times 83$
3835 = $5 \times 13 \times 59$	3885 = $3 \times 5 \times 7 \times 37$	3935 = $5 \times 787$	3985 = $5 \times 797$
3836 = $2^2 \times 7 \times 137$	3886 = $2 \times 29 \times 67$	3936 = $2^5 \times 3 \times 41$	3986 = $2 \times 1993$
3837 = $3 \times 1279$	3887 = $13^2 \times 23$	3937 = $31 \times 127$	3987 = $3^2 \times 443$
3838 = $2 \times 19 \times 101$	3888 = $2^4 \times 3^5$	3938 = $2 \times 11 \times 179$	3988 = $2^2 \times 997$
3839 = $11 \times 349$	3889 = 3889	3939 = $3 \times 13 \times 101$	3989 = 3989
3840 = $2^8 \times 3 \times 5$	3890 = $2 \times 5 \times 389$	3940 = $2^2 \times 5 \times 197$	3990 = $2 \times 3 \times 5 \times 7 \times 19$
3841 = $23 \times 167$	3891 = $3 \times 1297$	3941 = $7 \times 563$	3991 = $13 \times 307$
3842 = $2 \times 17 \times 113$	3892 = $2^2 \times 7 \times 139$	3942 = $2 \times 3^3 \times 73$	3992 = $2^3 \times 499$
3843 = $3^2 \times 7 \times 61$	3893 = $17 \times 229$	3943 = 3943	3993 = $3 \times 11^3$
3844 = $2^2 \times 31^2$	3894 = $2 \times 3 \times 11 \times 59$	3944 = $2^3 \times 17 \times 29$	3994 = $2 \times 1997$
3845 = $5 \times 769$	3895 = $5 \times 19 \times 41$	3945 = $3 \times 5 \times 263$	3995 = $5 \times 17 \times 47$
3846 = $2 \times 3 \times 641$	3896 = $2^3 \times 487$	3946 = $2 \times 1973$	3996 = $2^2 \times 3^3 \times 37$
3847 = 3847	3897 = $3^2 \times 433$	3947 = 3947	3997 = $7 \times 571$
3848 = $2^3 \times 13 \times 37$	3898 = $2 \times 1949$	3948 = $2^2 \times 3 \times 7 \times 47$	3998 = $2 \times 1999$
3849 = $3 \times 1283$	3899 = $7 \times 557$	3949 = $11 \times 359$	3999 = $3 \times 31 \times 43$
3850 = $2 \times 5^2 \times 7 \times 11$	3900 = $2^2 \times 3 \times 5^2 \times 13$	3950 = $2 \times 5^2 \times 79$	4000 = $2^5 \times 5^3$

(21) 4001 ~ 4200 まで

4001 = 4001	4051 = 4051	4101 = $3 \times 1367$	4151 = $7 \times 593$
4002 = $2 \times 3 \times 23 \times 29$	4052 = $2^2 \times 1013$	4102 = $2 \times 7 \times 293$	4152 = $2^3 \times 3 \times 173$
4003 = 4003	4053 = $3 \times 7 \times 193$	4103 = $11 \times 373$	4153 = 4153
4004 = $2^2 \times 7 \times 11 \times 13$	4054 = $2 \times 2027$	4104 = $2^3 \times 3^3 \times 19$	4154 = $2 \times 31 \times 67$
4005 = $3^2 \times 5 \times 89$	4055 = $5 \times 811$	4105 = $5 \times 821$	4155 = $3 \times 5 \times 277$
4006 = $2 \times 2003$	4056 = $2^3 \times 3 \times 13^2$	4106 = $2 \times 2053$	4156 = $2^2 \times 1039$
4007 = 4007	4057 = 4057	4107 = $3 \times 37^2$	4157 = 4157
4008 = $2^3 \times 3 \times 167$	4058 = $2 \times 2029$	4108 = $2^2 \times 13 \times 79$	4158 = $2 \times 3^3 \times 7 \times 11$
4009 = $19 \times 211$	4059 = $3^2 \times 11 \times 41$	4109 = $7 \times 587$	4159 = 4159
4010 = $2 \times 5 \times 401$	4060 = $2^2 \times 5 \times 7 \times 29$	4110 = $2 \times 3 \times 5 \times 137$	4160 = $2^6 \times 5 \times 13$
4011 = $3 \times 7 \times 191$	4061 = $31 \times 131$	4111 = 4111	4161 = $3 \times 19 \times 73$
4012 = $2^2 \times 17 \times 59$	4062 = $2 \times 3 \times 677$	4112 = $2^4 \times 257$	4162 = $2 \times 2081$
4013 = 4013	4063 = $17 \times 239$	4113 = $3^2 \times 457$	4163 = $23 \times 181$
4014 = $2 \times 3^2 \times 223$	4064 = $2^5 \times 127$	4114 = $2 \times 11^2 \times 17$	4164 = $2^2 \times 3 \times 347$
4015 = $5 \times 11 \times 73$	4065 = $3 \times 5 \times 271$	4115 = $5 \times 823$	4165 = $5 \times 7^2 \times 17$
4016 = $2^4 \times 251$	4066 = $2 \times 19 \times 107$	4116 = $2^2 \times 3 \times 7^3$	4166 = $2 \times 2083$
4017 = $3 \times 13 \times 103$	4067 = $7^2 \times 83$	4117 = $23 \times 179$	4167 = $3^2 \times 463$
4018 = $2 \times 7^2 \times 41$	4068 = $2^2 \times 3^2 \times 113$	4118 = $2 \times 29 \times 71$	4168 = $2^3 \times 521$
4019 = 4019	4069 = $13 \times 313$	4119 = $3 \times 1373$	4169 = $11 \times 379$
4020 = $2^2 \times 3 \times 5 \times 67$	4070 = $2 \times 5 \times 11 \times 37$	4120 = $2^3 \times 5 \times 103$	4170 = $2 \times 3 \times 5 \times 139$
4021 = 4021	4071 = $3 \times 23 \times 59$	4121 = $13 \times 317$	4171 = $43 \times 97$
4022 = $2 \times 2011$	4072 = $2^3 \times 509$	4122 = $2 \times 3^2 \times 229$	4172 = $2^2 \times 7 \times 149$
4023 = $3^3 \times 149$	4073 = 4073	4123 = $7 \times 19 \times 31$	4173 = $3 \times 13 \times 107$
4024 = $2^3 \times 503$	4074 = $2 \times 3 \times 7 \times 97$	4124 = $2^2 \times 1031$	4174 = $2 \times 2087$
4025 = $5^2 \times 7 \times 23$	4075 = $5^2 \times 163$	4125 = $3 \times 5^3 \times 11$	4175 = $5^2 \times 167$
4026 = $2 \times 3 \times 11 \times 61$	4076 = $2^2 \times 1019$	4126 = $2 \times 2063$	4176 = $2^4 \times 3^2 \times 29$
4027 = 4027	4077 = $3^3 \times 151$	4127 = 4127	4177 = 4177
4028 = $2^2 \times 19 \times 53$	4078 = $2 \times 2039$	4128 = $2^5 \times 3 \times 43$	4178 = $2 \times 2089$
4029 = $3 \times 17 \times 79$	4079 = 4079	4129 = 4129	4179 = $3 \times 7 \times 199$
4030 = $2 \times 5 \times 13 \times 31$	4080 = $2^4 \times 3 \times 5 \times 17$	4130 = $2 \times 5 \times 7 \times 59$	4180 = $2^2 \times 5 \times 11 \times 19$
4031 = $29 \times 139$	4081 = $7 \times 11 \times 53$	4131 = $3^5 \times 17$	4181 = $37 \times 113$
4032 = $2^6 \times 3^2 \times 7$	4082 = $2 \times 13 \times 157$	4132 = $2^2 \times 1033$	4182 = $2 \times 3 \times 17 \times 41$
4033 = $37 \times 109$	4083 = $3 \times 1361$	4133 = 4133	4183 = $47 \times 89$
4034 = $2 \times 2017$	4084 = $2^2 \times 1021$	4134 = $2 \times 3 \times 13 \times 53$	4184 = $2^3 \times 523$
4035 = $3 \times 5 \times 269$	4085 = $5 \times 19 \times 43$	4135 = $5 \times 827$	4185 = $3^3 \times 5 \times 31$
4036 = $2^2 \times 1009$	4086 = $2 \times 3^2 \times 227$	4136 = $2^3 \times 11 \times 47$	4186 = $2 \times 7 \times 13 \times 23$
4037 = $11 \times 367$	4087 = $61 \times 67$	4137 = $3 \times 7 \times 197$	4187 = $53 \times 79$
4038 = $2 \times 3 \times 673$	4088 = $2^3 \times 7 \times 73$	4138 = $2 \times 2069$	4188 = $2^2 \times 3 \times 349$
4039 = $7 \times 577$	4089 = $3 \times 29 \times 47$	4139 = 4139	4189 = $59 \times 71$
4040 = $2^3 \times 5 \times 101$	4090 = $2 \times 5 \times 409$	4140 = $2^2 \times 3^2 \times 5 \times 23$	4190 = $2 \times 5 \times 419$
4041 = $3^2 \times 449$	4091 = 4091	4141 = $41 \times 101$	4191 = $3 \times 11 \times 127$
4042 = $2 \times 43 \times 47$	4092 = $2^2 \times 3 \times 11 \times 31$	4142 = $2 \times 19 \times 109$	4192 = $2^5 \times 131$
4043 = $13 \times 311$	4093 = 4093	4143 = $3 \times 1381$	4193 = $7 \times 599$
4044 = $2^2 \times 3 \times 337$	4094 = $2 \times 23 \times 89$	4144 = $2^4 \times 7 \times 37$	4194 = $2 \times 3^2 \times 233$
4045 = $5 \times 809$	4095 = $3^2 \times 5 \times 7 \times 13$	4145 = $5 \times 829$	4195 = $5 \times 839$
4046 = $2 \times 7 \times 17^2$	4096 = $2^{11}$	4146 = $2 \times 3 \times 691$	4196 = $2^2 \times 1049$
4047 = $3 \times 19 \times 71$	4097 = $17 \times 241$	4147 = $11 \times 13 \times 29$	4197 = $3 \times 1399$
4048 = $2^4 \times 11 \times 23$	4098 = $2 \times 3 \times 683$	4148 = $2^2 \times 17 \times 61$	4198 = $2 \times 2099$
4049 = 4049	4099 = 4099	4149 = $3^2 \times 461$	4199 = $13 \times 17 \times 19$
4050 = $2 \times 3^4 \times 5^2$	4100 = $2^2 \times 5^2 \times 41$	4150 = $2 \times 5^2 \times 83$	4200 = $2^3 \times 3 \times 5^2 \times 7$

(22) 4201 ~ 4400 まで

4201 = 4201	4251 = $3 \times 13 \times 109$	4301 = $11 \times 17 \times 23$	4351 = $19 \times 229$
4202 = $2 \times 11 \times 191$	4252 = $2^2 \times 1063$	4302 = $2 \times 3^2 \times 239$	4352 = $2^8 \times 17$
4203 = $3^2 \times 467$	4253 = 4253	4303 = $13 \times 331$	4353 = $3 \times 1451$
4204 = $2^2 \times 1051$	4254 = $2 \times 3 \times 709$	4304 = $2^4 \times 269$	4354 = $2 \times 7 \times 311$
4205 = $5 \times 29^2$	4255 = $5 \times 23 \times 37$	4305 = $3 \times 5 \times 7 \times 41$	4355 = $5 \times 13 \times 67$
4206 = $2 \times 3 \times 701$	4256 = $2^5 \times 7 \times 19$	4306 = $2 \times 2153$	4356 = $2^2 \times 3^2 \times 11^2$
4207 = $7 \times 601$	4257 = $3^2 \times 11 \times 43$	4307 = $59 \times 73$	4357 = 4357
4208 = $2^4 \times 263$	4258 = $2 \times 2129$	4308 = $2^2 \times 3 \times 359$	4358 = $2 \times 2179$
4209 = $3 \times 23 \times 61$	4259 = 4259	4309 = $31 \times 139$	4359 = $3 \times 1453$
4210 = $2 \times 5 \times 421$	4260 = $2^2 \times 3 \times 5 \times 71$	4310 = $2 \times 5 \times 431$	4360 = $2^3 \times 5 \times 109$
4211 = 4211	4261 = 4261	4311 = $3^2 \times 479$	4361 = $7^2 \times 89$
4212 = $2^2 \times 3^4 \times 13$	4262 = $2 \times 2131$	4312 = $2^3 \times 7^2 \times 11$	4362 = $2 \times 3 \times 727$
4213 = $11 \times 383$	4263 = $3 \times 7^2 \times 29$	4313 = $19 \times 227$	4363 = 4363
4214 = $2 \times 7^2 \times 43$	4264 = $2^3 \times 13 \times 41$	4314 = $2 \times 3 \times 719$	4364 = $2^2 \times 1091$
4215 = $3 \times 5 \times 281$	4265 = $5 \times 853$	4315 = $5 \times 863$	4365 = $3^2 \times 5 \times 97$
4216 = $2^3 \times 17 \times 31$	4266 = $2 \times 3^3 \times 79$	4316 = $2^2 \times 13 \times 83$	4366 = $2 \times 37 \times 59$
4217 = 4217	4267 = $17 \times 251$	4317 = $3 \times 1439$	4367 = $11 \times 397$
4218 = $2 \times 3 \times 19 \times 37$	4268 = $2^2 \times 11 \times 97$	4318 = $2 \times 17 \times 127$	4368 = $2^4 \times 3 \times 7 \times 13$
4219 = 4219	4269 = $3 \times 1423$	4319 = $7 \times 617$	4369 = $17 \times 257$
4220 = $2^2 \times 5 \times 211$	4270 = $2 \times 5 \times 7 \times 61$	4320 = $2^5 \times 3^3 \times 5$	4370 = $2 \times 5 \times 19 \times 23$
4221 = $3^2 \times 7 \times 67$	4271 = 4271	4321 = $29 \times 149$	4371 = $3 \times 31 \times 47$
4222 = $2 \times 2111$	4272 = $2^4 \times 3 \times 89$	4322 = $2 \times 2161$	4372 = $2^2 \times 1093$
4223 = $41 \times 103$	4273 = 4273	4323 = $3 \times 11 \times 131$	4373 = 4373
4224 = $2^7 \times 3 \times 11$	4274 = $2 \times 2137$	4324 = $2^2 \times 23 \times 47$	4374 = $2 \times 3^7$
4225 = $5^2 \times 13^2$	4275 = $3^2 \times 5^2 \times 19$	4325 = $5^2 \times 173$	4375 = $5^4 \times 7$
4226 = $2 \times 2113$	4276 = $2^2 \times 1069$	4326 = $2 \times 3 \times 7 \times 103$	4376 = $2^3 \times 547$
4227 = $3 \times 1409$	4277 = $7 \times 13 \times 47$	4327 = 4327	4377 = $3 \times 1459$
4228 = $2^2 \times 7 \times 151$	4278 = $2 \times 3 \times 23 \times 31$	4328 = $2^3 \times 541$	4378 = $2 \times 11 \times 199$
4229 = 4229	4279 = $11 \times 389$	4329 = $3^2 \times 13 \times 37$	4379 = $29 \times 151$
4230 = $2 \times 3^2 \times 5 \times 47$	4280 = $2^3 \times 5 \times 107$	4330 = $2 \times 5 \times 433$	4380 = $2^2 \times 3 \times 5 \times 73$
4231 = 4231	4281 = $3 \times 1427$	4331 = $61 \times 71$	4381 = $13 \times 337$
4232 = $2^3 \times 23^2$	4282 = $2 \times 2141$	4332 = $2^2 \times 3 \times 19^2$	4382 = $2 \times 7 \times 313$
4233 = $3 \times 17 \times 83$	4283 = 4283	4333 = $7 \times 619$	4383 = $3^2 \times 487$
4234 = $2 \times 29 \times 73$	4284 = $2^2 \times 3^2 \times 7 \times 17$	4334 = $2 \times 11 \times 197$	4384 = $2^5 \times 137$
4235 = $5 \times 7 \times 11^2$	4285 = $5 \times 857$	4335 = $3 \times 5 \times 17^2$	4385 = $5 \times 877$
4236 = $2^2 \times 3 \times 353$	4286 = $2 \times 2143$	4336 = $2^4 \times 271$	4386 = $2 \times 3 \times 17 \times 43$
4237 = $19 \times 223$	4287 = $3 \times 1429$	4337 = 4337	4387 = $41 \times 107$
4238 = $2 \times 13 \times 163$	4288 = $2^6 \times 67$	4338 = $2 \times 3^2 \times 241$	4388 = $2^2 \times 1097$
4239 = $3^3 \times 157$	4289 = 4289	4339 = 4339	4389 = $3 \times 7 \times 11 \times 19$
4240 = $2^4 \times 5 \times 53$	4290 = $2 \times 3 \times 5 \times 11 \times 13$	4340 = $2^2 \times 5 \times 7 \times 31$	4390 = $2 \times 5 \times 439$
4241 = 4241	4291 = $7 \times 613$	4341 = $3 \times 1447$	4391 = 4391
4242 = $2 \times 3 \times 7 \times 101$	4292 = $2^2 \times 29 \times 37$	4342 = $2 \times 13 \times 167$	4392 = $2^3 \times 3^2 \times 61$
4243 = 4243	4293 = $3^4 \times 53$	4343 = $43 \times 101$	4393 = $23 \times 191$
4244 = $2^2 \times 1061$	4294 = $2 \times 19 \times 113$	4344 = $2^3 \times 3 \times 181$	4394 = $2 \times 13^3$
4245 = $3 \times 5 \times 283$	4295 = $5 \times 859$	4345 = $5 \times 11 \times 79$	4395 = $3 \times 5 \times 293$
4246 = $2 \times 11 \times 193$	4296 = $2^3 \times 3 \times 179$	4346 = $2 \times 41 \times 53$	4396 = $2^2 \times 7 \times 157$
4247 = $31 \times 137$	4297 = 4297	4347 = $3^3 \times 7 \times 23$	4397 = 4397
4248 = $2^3 \times 3^2 \times 59$	4298 = $2 \times 7 \times 307$	4348 = $2^2 \times 1087$	4398 = $2 \times 3 \times 733$
4249 = $7 \times 607$	4299 = $3 \times 1433$	4349 = 4349	4399 = $53 \times 83$
4250 = $2 \times 5^3 \times 17$	4300 = $2^2 \times 5^2 \times 43$	4350 = $2 \times 3 \times 5^2 \times 29$	4400 = $2^4 \times 5^2 \times 11$

(23) 4401 ~ 4600 まで

4401 = $3^3 \times 163$	4451 = 4451	4501 = $7 \times 643$	4551 = $3 \times 37 \times 41$
4402 = $2 \times 31 \times 71$	4452 = $2^2 \times 3 \times 7 \times 53$	4502 = $2 \times 2251$	4552 = $2^3 \times 569$
4403 = $7 \times 17 \times 37$	4453 = $61 \times 73$	4503 = $3 \times 19 \times 79$	4553 = $29 \times 157$
4404 = $2^2 \times 3 \times 367$	4454 = $2 \times 17 \times 131$	4504 = $2^3 \times 563$	4554 = $2 \times 3^2 \times 11 \times 23$
4405 = $5 \times 881$	4455 = $3^4 \times 5 \times 11$	4505 = $5 \times 17 \times 53$	4555 = $5 \times 911$
4406 = $2 \times 2203$	4456 = $2^3 \times 557$	4506 = $2 \times 3 \times 751$	4556 = $2^2 \times 17 \times 67$
4407 = $3 \times 13 \times 113$	4457 = 4457	4507 = 4507	4557 = $3 \times 7^2 \times 31$
4408 = $2^3 \times 19 \times 29$	4458 = $2 \times 3 \times 743$	4508 = $2^2 \times 7^2 \times 23$	4558 = $2 \times 43 \times 53$
4409 = 4409	4459 = $7^3 \times 13$	4509 = $3^3 \times 167$	4559 = $47 \times 97$
4410 = $2 \times 3^2 \times 5 \times 7^2$	4460 = $2^2 \times 5 \times 223$	4510 = $2 \times 5 \times 11 \times 41$	4560 = $2^4 \times 3 \times 5 \times 19$
4411 = $11 \times 401$	4461 = $3 \times 1487$	4511 = $13 \times 347$	4561 = 4561
4412 = $2^2 \times 1103$	4462 = $2 \times 23 \times 97$	4512 = $2^5 \times 3 \times 47$	4562 = $2 \times 2281$
4413 = $3 \times 1471$	4463 = 4463	4513 = 4513	4563 = $3^3 \times 13 \times 13$
4414 = $2 \times 2207$	4464 = $2^4 \times 3^2 \times 31$	4514 = $2 \times 37 \times 61$	4564 = $2^2 \times 7 \times 163$
4415 = $5 \times 883$	4465 = $5 \times 19 \times 47$	4515 = $3 \times 5 \times 7 \times 43$	4565 = $5 \times 11 \times 83$
4416 = $2^6 \times 3 \times 23$	4466 = $2 \times 7 \times 11 \times 29$	4516 = $2^2 \times 1129$	4566 = $2 \times 3 \times 761$
4417 = $7 \times 631$	4467 = $3 \times 1489$	4517 = 4517	4567 = 4567
4418 = $2 \times 47^2$	4468 = $2^2 \times 1117$	4518 = $2 \times 3^2 \times 251$	4568 = $2^3 \times 571$
4419 = $3^2 \times 491$	4469 = $41 \times 109$	4519 = 4519	4569 = $3 \times 1523$
4420 = $2^2 \times 5 \times 13 \times 17$	4470 = $2 \times 3 \times 5 \times 149$	4520 = $2^3 \times 5 \times 113$	4570 = $2 \times 5 \times 457$
4421 = 4421	4471 = $17 \times 263$	4521 = $3 \times 11 \times 137$	4571 = $7 \times 653$
4422 = $2 \times 3 \times 11 \times 67$	4472 = $2^3 \times 13 \times 43$	4522 = $2 \times 7 \times 17 \times 19$	4572 = $2^2 \times 3^2 \times 127$
4423 = 4423	4473 = $3^2 \times 7 \times 71$	4523 = 4523	4573 = $17 \times 269$
4424 = $2^3 \times 7 \times 79$	4474 = $2 \times 2237$	4524 = $2^2 \times 3 \times 13 \times 29$	4574 = $2 \times 2287$
4425 = $3 \times 5^2 \times 59$	4475 = $5^2 \times 179$	4525 = $5^2 \times 181$	4575 = $3 \times 5^2 \times 61$
4426 = $2 \times 2213$	4476 = $2^2 \times 3 \times 373$	4526 = $2 \times 31 \times 73$	4576 = $2^5 \times 11 \times 13$
4427 = $19 \times 233$	4477 = $11^2 \times 37$	4527 = $3^2 \times 503$	4577 = $23 \times 199$
4428 = $2^2 \times 3^3 \times 41$	4478 = $2 \times 2239$	4528 = $2^4 \times 283$	4578 = $2 \times 3 \times 7 \times 109$
4429 = $43 \times 103$	4479 = $3 \times 1493$	4529 = $7 \times 647$	4579 = $19 \times 241$
4430 = $2 \times 5 \times 443$	4480 = $2^7 \times 5 \times 7$	4530 = $2 \times 3 \times 5 \times 151$	4580 = $2^2 \times 5 \times 229$
4431 = $3 \times 7 \times 211$	4481 = 4481	4531 = $23 \times 197$	4581 = $3^2 \times 509$
4432 = $2^4 \times 277$	4482 = $2 \times 3^3 \times 83$	4532 = $2^2 \times 11 \times 103$	4582 = $2 \times 29 \times 79$
4433 = $11 \times 13 \times 31$	4483 = 4483	4533 = $3 \times 1511$	4583 = 4583
4434 = $2 \times 3 \times 739$	4484 = $2^2 \times 19 \times 59$	4534 = $2 \times 2267$	4584 = $2^3 \times 3 \times 191$
4435 = $5 \times 887$	4485 = $3 \times 5 \times 13 \times 23$	4535 = $5 \times 907$	4585 = $5 \times 7 \times 131$
4436 = $2^2 \times 1109$	4486 = $2 \times 2243$	4536 = $2^3 \times 3^4 \times 7$	4586 = $2 \times 2293$
4437 = $3^2 \times 17 \times 29$	4487 = $7 \times 641$	4537 = $13 \times 349$	4587 = $3 \times 11 \times 139$
4438 = $2 \times 7 \times 317$	4488 = $2^3 \times 3 \times 11 \times 17$	4538 = $2 \times 2269$	4588 = $2^2 \times 31 \times 37$
4439 = $23 \times 193$	4489 = $67^2$	4539 = $3 \times 17 \times 89$	4589 = $13 \times 353$
4440 = $2^3 \times 3 \times 5 \times 37$	4490 = $2 \times 5 \times 449$	4540 = $2^2 \times 5 \times 227$	4590 = $2 \times 3^3 \times 5 \times 17$
4441 = 4441	4491 = $3^2 \times 499$	4541 = $19 \times 239$	4591 = 4591
4442 = $2 \times 2221$	4492 = $2^2 \times 1123$	4542 = $2 \times 3 \times 757$	4592 = $2^4 \times 7 \times 41$
4443 = $3 \times 1481$	4493 = 4493	4543 = $7 \times 11 \times 59$	4593 = $3 \times 1531$
4444 = $2^2 \times 11 \times 101$	4494 = $2 \times 3 \times 7 \times 107$	4544 = $2^6 \times 71$	4594 = $2 \times 2297$
4445 = $5 \times 7 \times 127$	4495 = $5 \times 29 \times 31$	4545 = $3^2 \times 5 \times 101$	4595 = $5 \times 919$
4446 = $2 \times 3^2 \times 13 \times 19$	4496 = $2^4 \times 281$	4546 = $2 \times 2273$	4596 = $2^2 \times 3 \times 383$
4447 = 4447	4497 = $3 \times 1499$	4547 = 4547	4597 = 4597
4448 = $2^5 \times 139$	4498 = $2 \times 13 \times 173$	4548 = $2^2 \times 3 \times 379$	4598 = $2 \times 11^2 \times 19$
4449 = $3 \times 1483$	4499 = $11 \times 409$	4549 = 4549	4599 = $3^2 \times 7 \times 73$
4450 = $2 \times 5^2 \times 89$	4500 = $2^2 \times 3^2 \times 5^3$	4550 = $2 \times 5^2 \times 7 \times 13$	4600 = $2^3 \times 5^2 \times 23$

(24) 4601 ~ 4800 まで

4601 = $43 \times 107$	4651 = 4651	4701 = $3 \times 1567$	4751 = 4751
4602 = $2 \times 3 \times 13 \times 59$	4652 = $2^2 \times 1163$	4702 = $2 \times 2351$	4752 = $2^4 \times 3^3 \times 11$
4603 = 4603	4653 = $3^2 \times 11 \times 47$	4703 = 4703	4753 = $7^2 \times 97$
4604 = $2^2 \times 1151$	4654 = $2 \times 13 \times 179$	4704 = $2^5 \times 3 \times 7^2$	4754 = $2 \times 2377$
4605 = $3 \times 5 \times 307$	4655 = $5 \times 7^2 \times 19$	4705 = $5 \times 941$	4755 = $3 \times 5 \times 317$
4606 = $2 \times 7^2 \times 47$	4656 = $2^4 \times 3 \times 97$	4706 = $2 \times 13 \times 181$	4756 = $2^2 \times 29 \times 41$
4607 = $17 \times 271$	4657 = 4657	4707 = $3^2 \times 523$	4757 = $67 \times 71$
4608 = $2^9 \times 3^2$	4658 = $2 \times 17 \times 137$	4708 = $2^2 \times 11 \times 107$	4758 = $2 \times 3 \times 13 \times 61$
4609 = $11 \times 419$	4659 = $3 \times 1553$	4709 = $17 \times 277$	4759 = 4759
4610 = $2 \times 5 \times 461$	4660 = $2^2 \times 5 \times 233$	4710 = $2 \times 3 \times 5 \times 157$	4760 = $2^3 \times 5 \times 7 \times 17$
4611 = $3 \times 29 \times 53$	4661 = $59 \times 79$	4711 = $7 \times 673$	4761 = $3^2 \times 23^2$
4612 = $2^2 \times 1153$	4662 = $2 \times 3^2 \times 7 \times 37$	4712 = $2^3 \times 19 \times 31$	4762 = $2 \times 2381$
4613 = $7 \times 659$	4663 = 4663	4713 = $3 \times 1571$	4763 = $11 \times 433$
4614 = $2 \times 3 \times 769$	4664 = $2^3 \times 11 \times 53$	4714 = $2 \times 2357$	4764 = $2^2 \times 3 \times 397$
4615 = $5 \times 13 \times 71$	4665 = $3 \times 5 \times 311$	4715 = $5 \times 23 \times 41$	4765 = $5 \times 953$
4616 = $2^3 \times 577$	4666 = $2 \times 2333$	4716 = $2^2 \times 3^2 \times 131$	4766 = $2 \times 2383$
4617 = $3^5 \times 19$	4667 = $13 \times 359$	4717 = $53 \times 89$	4767 = $3 \times 7 \times 227$
4618 = $2 \times 2309$	4668 = $2^2 \times 3 \times 389$	4718 = $2 \times 7 \times 337$	4768 = $2^5 \times 149$
4619 = $31 \times 149$	4669 = $7 \times 23 \times 29$	4719 = $3 \times 11^2 \times 13$	4769 = $19 \times 251$
4620 = $2^2 \times 3 \times 5 \times 7 \times 11$	4670 = $2 \times 5 \times 467$	4720 = $2^4 \times 5 \times 59$	4770 = $2 \times 3^2 \times 5 \times 53$
4621 = 4621	4671 = $3^3 \times 173$	4721 = 4721	4771 = $13 \times 367$
4622 = $2 \times 2311$	4672 = $2^6 \times 73$	4722 = $2 \times 3 \times 787$	4772 = $2^2 \times 1193$
4623 = $3 \times 23 \times 67$	4673 = 4673	4723 = 4723	4773 = $3 \times 37 \times 43$
4624 = $2^4 \times 17^2$	4674 = $2 \times 3 \times 19 \times 41$	4724 = $2^2 \times 1181$	4774 = $2 \times 7 \times 11 \times 31$
4625 = $5^3 \times 37$	4675 = $5^2 \times 11 \times 17$	4725 = $3^3 \times 5^2 \times 7$	4775 = $5^2 \times 191$
4626 = $2 \times 3^2 \times 257$	4676 = $2^2 \times 7 \times 167$	4726 = $2 \times 17 \times 139$	4776 = $2^3 \times 3 \times 199$
4627 = $7 \times 661$	4677 = $3 \times 1559$	4727 = $29 \times 163$	4777 = $17 \times 281$
4628 = $2^2 \times 13 \times 89$	4678 = $2 \times 2339$	4728 = $2^3 \times 3 \times 197$	4778 = $2 \times 2389$
4629 = $3 \times 1543$	4679 = 4679	4729 = 4729	4779 = $3^4 \times 59$
4630 = $2 \times 5 \times 463$	4680 = $2^3 \times 3^2 \times 5 \times 13$	4730 = $2 \times 5 \times 11 \times 43$	4780 = $2^2 \times 5 \times 239$
4631 = $11 \times 421$	4681 = $31 \times 151$	4731 = $3 \times 19 \times 83$	4781 = $7 \times 683$
4632 = $2^3 \times 3 \times 193$	4682 = $2 \times 2341$	4732 = $2^2 \times 7 \times 13^2$	4782 = $2 \times 3 \times 797$
4633 = $41 \times 113$	4683 = $3 \times 7 \times 223$	4733 = 4733	4783 = 4783
4634 = $2 \times 7 \times 331$	4684 = $2^2 \times 1171$	4734 = $2 \times 3^2 \times 263$	4784 = $2^4 \times 13 \times 23$
4635 = $3^2 \times 5 \times 103$	4685 = $5 \times 937$	4735 = $5 \times 947$	4785 = $3 \times 5 \times 11 \times 29$
4636 = $2^2 \times 19 \times 61$	4686 = $2 \times 3 \times 11 \times 71$	4736 = $2^7 \times 37$	4786 = $2 \times 2393$
4637 = 4637	4687 = $43 \times 109$	4737 = $3 \times 1579$	4787 = 4787
4638 = $2 \times 3 \times 773$	4688 = $2^4 \times 293$	4738 = $2 \times 23 \times 103$	4788 = $2^2 \times 3^2 \times 7 \times 19$
4639 = 4639	4689 = $3^2 \times 521$	4739 = $7 \times 677$	4789 = 4789
4640 = $2^5 \times 5 \times 29$	4690 = $2 \times 5 \times 7 \times 67$	4740 = $2^2 \times 3 \times 5 \times 79$	4790 = $2 \times 5 \times 479$
4641 = $3 \times 7 \times 13 \times 17$	4691 = 4691	4741 = $11 \times 431$	4791 = $3 \times 1597$
4642 = $2 \times 11 \times 211$	4692 = $2^2 \times 3 \times 17 \times 23$	4742 = $2 \times 2371$	4792 = $2^3 \times 599$
4643 = 4643	4693 = $13 \times 19^2$	4743 = $3^2 \times 17 \times 31$	4793 = 4793
4644 = $2^2 \times 3^3 \times 43$	4694 = $2 \times 2347$	4744 = $2^3 \times 593$	4794 = $2 \times 3 \times 17 \times 47$
4645 = $5 \times 929$	4695 = $3 \times 5 \times 313$	4745 = $5 \times 13 \times 73$	4795 = $5 \times 7 \times 137$
4646 = $2 \times 23 \times 101$	4696 = $2^3 \times 587$	4746 = $2 \times 3 \times 7 \times 113$	4796 = $2^2 \times 11 \times 109$
4647 = $3 \times 1549$	4697 = $7 \times 11 \times 61$	4747 = $47 \times 101$	4797 = $3^2 \times 13 \times 41$
4648 = $2^3 \times 7 \times 83$	4698 = $2 \times 3^4 \times 29$	4748 = $2^2 \times 1187$	4798 = $2 \times 2399$
4649 = 4649	4699 = $37 \times 127$	4749 = $3 \times 1583$	4799 = 4799
4650 = $2 \times 3 \times 5^2 \times 31$	4700 = $2^2 \times 5^2 \times 47$	4750 = $2 \times 5^3 \times 19$	4800 = $2^6 \times 3 \times 5^2$

(25) 4801 ~ 5000 まで

4801 = 4801	$4851 = 3^2 \times 7^2 \times 11$	$4901 = 13^2 \times 29$	$4951 = 4951$
$4802 = 2 \times 7^4$	$4852 = 2^2 \times 1213$	$4902 = 2 \times 3 \times 19 \times 43$	$4952 = 2^3 \times 619$
$4803 = 3 \times 1601$	$4853 = 23 \times 211$	$4903 = 4903$	$4953 = 3 \times 13 \times 127$
$4804 = 2^2 \times 1201$	$4854 = 2 \times 3 \times 809$	$4904 = 2^3 \times 613$	$4954 = 2 \times 2477$
$4805 = 5 \times 31^2$	$4855 = 5 \times 971$	$4905 = 3^2 \times 5 \times 109$	$4955 = 5 \times 991$
$4806 = 2 \times 3^3 \times 89$	$4856 = 2^3 \times 607$	$4906 = 2 \times 11 \times 223$	$4956 = 2^2 \times 3 \times 7 \times 59$
$4807 = 11 \times 19 \times 23$	$4857 = 3 \times 1619$	$4907 = 7 \times 701$	$4957 = 4957$
$4808 = 2^3 \times 601$	$4858 = 2 \times 7 \times 347$	$4908 = 2^2 \times 3 \times 409$	$4958 = 2 \times 37 \times 67$
$4809 = 3 \times 7 \times 229$	$4859 = 43 \times 113$	$4909 = 4909$	$4959 = 3^2 \times 19 \times 29$
$4810 = 2 \times 5 \times 13 \times 37$	$4860 = 2^2 \times 3^5 \times 5$	$4910 = 2 \times 5 \times 491$	$4960 = 2^5 \times 5 \times 31$
$4811 = 17 \times 283$	$4861 = 4861$	$4911 = 3 \times 1637$	$4961 = 11^2 \times 41$
$4812 = 2^2 \times 3 \times 401$	$4862 = 2 \times 11 \times 13 \times 17$	$4912 = 2^4 \times 307$	$4962 = 2 \times 3 \times 827$
$4813 = 4813$	$4863 = 3 \times 1621$	$4913 = 17^3$	$4963 = 7 \times 709$
$4814 = 2 \times 29 \times 83$	$4864 = 2^8 \times 19$	$4914 = 2 \times 3^3 \times 7 \times 13$	$4964 = 2^2 \times 17 \times 73$
$4815 = 3^2 \times 5 \times 107$	$4865 = 5 \times 7 \times 139$	$4915 = 5 \times 983$	$4965 = 3 \times 5 \times 331$
$4816 = 2^4 \times 7 \times 43$	$4866 = 2 \times 3 \times 811$	$4916 = 2^2 \times 1229$	$4966 = 2 \times 13 \times 191$
$4817 = 4817$	$4867 = 31 \times 157$	$4917 = 3 \times 11 \times 149$	$4967 = 4967$
$4818 = 2 \times 3 \times 11 \times 73$	$4868 = 2^2 \times 1217$	$4918 = 2 \times 2459$	$4968 = 2^3 \times 3^3 \times 23$
$4819 = 61 \times 79$	$4869 = 3^2 \times 541$	$4919 = 4919$	$4969 = 4969$
$4820 = 2^2 \times 5 \times 241$	$4870 = 2 \times 5 \times 487$	$4920 = 2^3 \times 3 \times 5 \times 41$	$4970 = 2 \times 5 \times 7 \times 71$
$4821 = 3 \times 1607$	$4871 = 4871$	$4921 = 7 \times 19 \times 37$	$4971 = 3 \times 1657$
$4822 = 2 \times 2411$	$4872 = 2^3 \times 3 \times 7 \times 29$	$4922 = 2 \times 23 \times 107$	$4972 = 2^2 \times 11 \times 113$
$4823 = 7 \times 13 \times 53$	$4873 = 11 \times 443$	$4923 = 3^2 \times 547$	$4973 = 4973$
$4824 = 2^3 \times 3^2 \times 67$	$4874 = 2 \times 2437$	$4924 = 2^2 \times 1231$	$4974 = 2 \times 3 \times 829$
$4825 = 5^2 \times 193$	$4875 = 3 \times 5^3 \times 13$	$4925 = 5^2 \times 197$	$4975 = 5^2 \times 199$
$4826 = 2 \times 19 \times 127$	$4876 = 2^2 \times 23 \times 53$	$4926 = 2 \times 3 \times 821$	$4976 = 2^4 \times 311$
$4827 = 3 \times 1609$	$4877 = 4877$	$4927 = 13 \times 379$	$4977 = 3^2 \times 7 \times 79$
$4828 = 2^2 \times 17 \times 71$	$4878 = 2 \times 3^2 \times 271$	$4928 = 2^6 \times 7 \times 11$	$4978 = 2 \times 19 \times 131$
$4829 = 11 \times 439$	$4879 = 7 \times 17 \times 41$	$4929 = 3 \times 31 \times 53$	$4979 = 13 \times 383$
$4830 = 2 \times 3 \times 5 \times 7 \times 23$	$4880 = 2^4 \times 5 \times 61$	$4930 = 2 \times 5 \times 17 \times 29$	$4980 = 2^2 \times 3 \times 5 \times 83$
$4831 = 4831$	$4881 = 3 \times 1627$	$4931 = 4931$	$4981 = 17 \times 293$
$4832 = 2^5 \times 151$	$4882 = 2 \times 2441$	$4932 = 2^2 \times 3^2 \times 137$	$4982 = 2 \times 47 \times 53$
$4833 = 3^3 \times 179$	$4883 = 19 \times 257$	$4933 = 4933$	$4983 = 3 \times 11 \times 151$
$4834 = 2 \times 2417$	$4884 = 2^2 \times 3 \times 11 \times 37$	$4934 = 2 \times 2467$	$4984 = 2^3 \times 7 \times 89$
$4835 = 5 \times 967$	$4885 = 5 \times 977$	$4935 = 3 \times 5 \times 7 \times 47$	$4985 = 5 \times 997$
$4836 = 2^2 \times 3 \times 13 \times 31$	$4886 = 2 \times 7 \times 349$	$4936 = 2^3 \times 617$	$4986 = 2 \times 3^2 \times 277$
$4837 = 7 \times 691$	$4887 = 3^3 \times 181$	$4937 = 4937$	$4987 = 4987$
$4838 = 2 \times 41 \times 59$	$4888 = 2^3 \times 13 \times 47$	$4938 = 2 \times 3 \times 823$	$4988 = 2^2 \times 29 \times 43$
$4839 = 3 \times 1613$	$4889 = 4889$	$4939 = 11 \times 449$	$4989 = 3 \times 1663$
$4840 = 2^3 \times 5 \times 11^2$	$4890 = 2 \times 3 \times 5 \times 163$	$4940 = 2^2 \times 5 \times 13 \times 19$	$4990 = 2 \times 5 \times 499$
$4841 = 47 \times 103$	$4891 = 67 \times 73$	$4941 = 3^4 \times 61$	$4991 = 7 \times 23 \times 31$
$4842 = 2 \times 3^2 \times 269$	$4892 = 2^2 \times 1223$	$4942 = 2 \times 7 \times 353$	$4992 = 2^7 \times 3 \times 13$
$4843 = 29 \times 167$	$4893 = 3 \times 7 \times 233$	$4943 = 4943$	$4993 = 4993$
$4844 = 2^2 \times 7 \times 173$	$4894 = 2 \times 2447$	$4944 = 2^4 \times 3 \times 103$	$4994 = 2 \times 11 \times 227$
$4845 = 3 \times 5 \times 17 \times 19$	$4895 = 5 \times 11 \times 89$	$4945 = 5 \times 23 \times 43$	$4995 = 3^3 \times 5 \times 37$
$4846 = 2 \times 2423$	$4896 = 2^5 \times 3^2 \times 17$	$4946 = 2 \times 2473$	$4996 = 2^2 \times 1249$
$4847 = 37 \times 131$	$4897 = 59 \times 83$	$4947 = 3 \times 17 \times 97$	$4997 = 19 \times 263$
$4848 = 2^4 \times 3 \times 101$	$4898 = 2 \times 31 \times 79$	$4948 = 2^2 \times 1237$	$4998 = 2 \times 3 \times 7^2 \times 17$
$4849 = 13 \times 373$	$4899 = 3 \times 23 \times 71$	$4949 = 7^2 \times 101$	$4999 = 4999$
$4850 = 2 \times 5^2 \times 97$	$4900 = 2^2 \times 5^2 \times 7^2$	$4950 = 2 \times 3^2 \times 5^2 \times 11$	$5000 = 2^3 \times 5^4$

(26) 5001 ~ 5200 まで

5001 = $3 \times 1667$	5051 = 5051	5101 = 5101	5151 = $3 \times 17 \times 101$
5002 = $2 \times 41 \times 61$	5052 = $2^2 \times 3 \times 421$	5102 = $2 \times 2551$	5152 = $2^5 \times 7 \times 23$
5003 = 5003	5053 = $31 \times 163$	5103 = $3^6 \times 7$	5153 = 5153
5004 = $2^2 \times 3^2 \times 139$	5054 = $2 \times 7 \times 19^2$	5104 = $2^4 \times 11 \times 29$	5154 = $2 \times 3 \times 859$
5005 = $5 \times 7 \times 11 \times 13$	5055 = $3 \times 5 \times 337$	5105 = $5 \times 1021$	5155 = $5 \times 1031$
5006 = $2 \times 2503$	5056 = $2^6 \times 79$	5106 = $2 \times 3 \times 23 \times 37$	5156 = $2^2 \times 1289$
5007 = $3 \times 1669$	5057 = $13 \times 389$	5107 = 5107	5157 = $3^3 \times 191$
5008 = $2^4 \times 313$	5058 = $2 \times 3^2 \times 281$	5108 = $2^2 \times 1277$	5158 = $2 \times 2579$
5009 = 5009	5059 = 5059	5109 = $3 \times 13 \times 131$	5159 = $7 \times 11 \times 67$
5010 = $2 \times 3 \times 5 \times 167$	5060 = $2^2 \times 5 \times 11 \times 23$	5110 = $2 \times 5 \times 7 \times 73$	5160 = $2^3 \times 3 \times 5 \times 43$
5011 = 5011	5061 = $3 \times 7 \times 241$	5111 = $19 \times 269$	5161 = $13 \times 397$
5012 = $2^2 \times 7 \times 179$	5062 = $2 \times 2531$	5112 = $2^3 \times 3^2 \times 71$	5162 = $2 \times 29 \times 89$
5013 = $3^2 \times 557$	5063 = $61 \times 83$	5113 = 5113	5163 = $3 \times 1721$
5014 = $2 \times 23 \times 109$	5064 = $2^3 \times 3 \times 211$	5114 = $2 \times 2557$	5164 = $2^2 \times 1291$
5015 = $5 \times 17 \times 59$	5065 = $5 \times 1013$	5115 = $3 \times 5 \times 11 \times 31$	5165 = $5 \times 1033$
5016 = $2^3 \times 3 \times 11 \times 19$	5066 = $2 \times 17 \times 149$	5116 = $2^2 \times 1279$	5166 = $2 \times 3^2 \times 7 \times 41$
5017 = $29 \times 173$	5067 = $3^2 \times 563$	5117 = $7 \times 17 \times 43$	5167 = 5167
5018 = $2 \times 13 \times 193$	5068 = $2^2 \times 7 \times 181$	5118 = $2 \times 3 \times 853$	5168 = $2^4 \times 17 \times 19$
5019 = $3 \times 7 \times 239$	5069 = $37 \times 137$	5119 = 5119	5169 = $3 \times 1723$
5020 = $2^2 \times 5 \times 251$	5070 = $2 \times 3 \times 5 \times 13^2$	5120 = $2^{10} \times 5$	5170 = $2 \times 5 \times 11 \times 47$
5021 = 5021	5071 = $11 \times 461$	5121 = $3^2 \times 569$	5171 = 5171
5022 = $2 \times 3^4 \times 31$	5072 = $2^4 \times 317$	5122 = $2 \times 13 \times 197$	5172 = $2^2 \times 3 \times 431$
5023 = 5023	5073 = $3 \times 19 \times 89$	5123 = $47 \times 109$	5173 = $7 \times 739$
5024 = $2^5 \times 157$	5074 = $2 \times 43 \times 59$	5124 = $2^2 \times 3 \times 7 \times 61$	5174 = $2 \times 13 \times 199$
5025 = $3 \times 5^2 \times 67$	5075 = $5^2 \times 7 \times 29$	5125 = $5^3 \times 41$	5175 = $3^2 \times 5^2 \times 23$
5026 = $2 \times 7 \times 359$	5076 = $2^2 \times 3^3 \times 47$	5126 = $2 \times 11 \times 233$	5176 = $2^3 \times 647$
5027 = $11 \times 457$	5077 = 5077	5127 = $3 \times 1709$	5177 = $31 \times 167$
5028 = $2^2 \times 3 \times 419$	5078 = $2 \times 2539$	5128 = $2^3 \times 641$	5178 = $2 \times 3 \times 863$
5029 = $47 \times 107$	5079 = $3 \times 1693$	5129 = $23 \times 223$	5179 = 5179
5030 = $2 \times 5 \times 503$	5080 = $2^3 \times 5 \times 127$	5130 = $2 \times 3^3 \times 5 \times 19$	5180 = $2^2 \times 5 \times 7 \times 37$
5031 = $3^2 \times 13 \times 43$	5081 = 5081	5131 = $7 \times 733$	5181 = $3 \times 11 \times 157$
5032 = $2^3 \times 17 \times 37$	5082 = $2 \times 3 \times 7 \times 11^2$	5132 = $2^2 \times 1283$	5182 = $2 \times 2591$
5033 = $7 \times 719$	5083 = $13 \times 17 \times 23$	5133 = $3 \times 29 \times 59$	5183 = $71 \times 73$
5034 = $2 \times 3 \times 839$	5084 = $2^2 \times 31 \times 41$	5134 = $2 \times 17 \times 151$	5184 = $2^6 \times 3^4$
5035 = $5 \times 19 \times 53$	5085 = $3^2 \times 5 \times 113$	5135 = $5 \times 13 \times 79$	5185 = $5 \times 17 \times 61$
5036 = $2^2 \times 1259$	5086 = $2 \times 2543$	5136 = $2^4 \times 3 \times 107$	5186 = $2 \times 2593$
5037 = $3 \times 23 \times 73$	5087 = 5087	5137 = $11 \times 467$	5187 = $3 \times 7 \times 13 \times 19$
5038 = $2 \times 11 \times 229$	5088 = $2^5 \times 3 \times 53$	5138 = $2 \times 7 \times 367$	5188 = $2^2 \times 1297$
5039 = 5039	5089 = $7 \times 727$	5139 = $3^2 \times 571$	5189 = 5189
5040 = $2^4 \times 3^2 \times 5 \times 7$	5090 = $2 \times 5 \times 509$	5140 = $2^2 \times 5 \times 257$	5190 = $2 \times 3 \times 5 \times 173$
5041 = $71^2$	5091 = $3 \times 1697$	5141 = $53 \times 97$	5191 = $29 \times 179$
5042 = $2 \times 2521$	5092 = $2^2 \times 19 \times 67$	5142 = $2 \times 3 \times 857$	5192 = $2^3 \times 11 \times 59$
5043 = $3 \times 41^2$	5093 = $11 \times 463$	5143 = $37 \times 139$	5193 = $3^2 \times 577$
5044 = $2^2 \times 13 \times 97$	5094 = $2 \times 3^2 \times 283$	5144 = $2^3 \times 643$	5194 = $2 \times 7^2 \times 53$
5045 = $5 \times 1009$	5095 = $5 \times 1019$	5145 = $3 \times 5 \times 7^3$	5195 = $5 \times 1039$
5046 = $2 \times 3 \times 29^2$	5096 = $2^3 \times 7^2 \times 13$	5146 = $2 \times 31 \times 83$	5196 = $2^2 \times 3 \times 433$
5047 = $7^2 \times 103$	5097 = $3 \times 1699$	5147 = 5147	5197 = 5197
5048 = $2^3 \times 631$	5098 = $2 \times 2549$	5148 = $2^2 \times 3^2 \times 11 \times 13$	5198 = $2 \times 23 \times 113$
5049 = $3^3 \times 11 \times 17$	5099 = 5099	5149 = $19 \times 271$	5199 = $3 \times 1733$
5050 = $2 \times 5^2 \times 101$	5100 = $2^2 \times 3 \times 5^2 \times 17$	5150 = $2 \times 5^2 \times 103$	5200 = $2^4 \times 5^2 \times 13$

(27) 5201 ~ 5400 まで

5201 = $7 \times 743$	5251 = $59 \times 89$	5301 = $3^2 \times 19 \times 31$	5351 = $5351$
5202 = $2 \times 3^2 \times 17^2$	5252 = $2^2 \times 13 \times 101$	5302 = $2 \times 11 \times 241$	5352 = $2^3 \times 3 \times 223$
5203 = $11^2 \times 43$	5253 = $3 \times 17 \times 103$	5303 = $5303$	5353 = $53 \times 101$
5204 = $2^2 \times 1301$	5254 = $2 \times 37 \times 71$	5304 = $2^3 \times 3 \times 13 \times 17$	5354 = $2 \times 2677$
5205 = $3 \times 5 \times 347$	5255 = $5 \times 1051$	5305 = $5 \times 1061$	5355 = $3^2 \times 5 \times 7 \times 17$
5206 = $2 \times 19 \times 137$	5256 = $2^3 \times 3^2 \times 73$	5306 = $2 \times 7 \times 379$	5356 = $2^2 \times 13 \times 103$
5207 = $41 \times 127$	5257 = $7 \times 751$	5307 = $3 \times 29 \times 61$	5357 = $11 \times 487$
5208 = $2^3 \times 3 \times 7 \times 31$	5258 = $2 \times 11 \times 239$	5308 = $2^2 \times 1327$	5358 = $2 \times 3 \times 19 \times 47$
5209 = 5209	5259 = $3 \times 1753$	5309 = $5309$	5359 = $23 \times 233$
5210 = $2 \times 5 \times 521$	5260 = $2^2 \times 5 \times 263$	5310 = $2 \times 3^2 \times 5 \times 59$	5360 = $2^4 \times 5 \times 67$
5211 = $3^3 \times 193$	5261 = $5261$	5311 = $47 \times 113$	5361 = $3 \times 1787$
5212 = $2^2 \times 1303$	5262 = $2 \times 3 \times 877$	5312 = $2^6 \times 83$	5362 = $2 \times 7 \times 383$
5213 = $13 \times 401$	5263 = $19 \times 277$	5313 = $3 \times 7 \times 11 \times 23$	5363 = $31 \times 173$
5214 = $2 \times 3 \times 11 \times 79$	5264 = $2^4 \times 7 \times 47$	5314 = $2 \times 2657$	5364 = $2^2 \times 3^2 \times 149$
5215 = $5 \times 7 \times 149$	5265 = $3^4 \times 5 \times 13$	5315 = $5 \times 1063$	5365 = $5 \times 29 \times 37$
5216 = $2^5 \times 163$	5266 = $2 \times 2633$	5316 = $2^2 \times 3 \times 443$	5366 = $2 \times 2683$
5217 = $3 \times 37 \times 47$	5267 = $23 \times 229$	5317 = $13 \times 409$	5367 = $3 \times 1789$
5218 = $2 \times 2609$	5268 = $2^2 \times 3 \times 439$	5318 = $2 \times 2659$	5368 = $2^3 \times 11 \times 61$
5219 = $17 \times 307$	5269 = $11 \times 479$	5319 = $3^3 \times 197$	5369 = $7 \times 13 \times 59$
5220 = $2^2 \times 3^2 \times 5 \times 29$	5270 = $2 \times 5 \times 17 \times 31$	5320 = $2^3 \times 5 \times 7 \times 19$	5370 = $2 \times 3 \times 5 \times 179$
5221 = $23 \times 227$	5271 = $3 \times 7 \times 251$	5321 = $17 \times 313$	5371 = $41 \times 131$
5222 = $2 \times 7 \times 373$	5272 = $2^3 \times 659$	5322 = $2 \times 3 \times 887$	5372 = $2^2 \times 17 \times 79$
5223 = $3 \times 1741$	5273 = $5273$	5323 = $5323$	5373 = $3^3 \times 199$
5224 = $2^3 \times 653$	5274 = $2 \times 3^2 \times 293$	5324 = $2^2 \times 11^3$	5374 = $2 \times 2687$
5225 = $5^2 \times 11 \times 19$	5275 = $5^2 \times 211$	5325 = $3 \times 5^2 \times 71$	5375 = $5^3 \times 43$
5226 = $2 \times 3 \times 13 \times 67$	5276 = $2^2 \times 1319$	5326 = $2 \times 2663$	5376 = $2^8 \times 3 \times 7$
5227 = 5227	5277 = $3 \times 1759$	5327 = $7 \times 761$	5377 = $19 \times 283$
5228 = $2^2 \times 1307$	5278 = $2 \times 7 \times 13 \times 29$	5328 = $2^4 \times 3^2 \times 37$	5378 = $2 \times 2689$
5229 = $3^2 \times 7 \times 83$	5279 = $5279$	5329 = $73^2$	5379 = $3 \times 11 \times 163$
5230 = $2 \times 5 \times 523$	5280 = $2^5 \times 3 \times 5 \times 11$	5330 = $2 \times 5 \times 13 \times 41$	5380 = $2^2 \times 5 \times 269$
5231 = 5231	5281 = $5281$	5331 = $3 \times 1777$	5381 = 5381
5232 = $2^4 \times 3 \times 109$	5282 = $2 \times 19 \times 139$	5332 = $2^2 \times 31 \times 43$	5382 = $2 \times 3^2 \times 13 \times 23$
5233 = 5233	5283 = $3^2 \times 587$	5333 = $5333$	5383 = $7 \times 769$
5234 = $2 \times 2617$	5284 = $2^2 \times 1321$	5334 = $2 \times 3 \times 7 \times 127$	5384 = $2^3 \times 673$
5235 = $3 \times 5 \times 349$	5285 = $5 \times 7 \times 151$	5335 = $5 \times 11 \times 97$	5385 = $3 \times 5 \times 359$
5236 = $2^2 \times 7 \times 11 \times 17$	5286 = $2 \times 3 \times 881$	5336 = $2^3 \times 23 \times 29$	5386 = $2 \times 2693$
5237 = 5237	5287 = $17 \times 311$	5337 = $3^2 \times 593$	5387 = 5387
5238 = $2 \times 3^3 \times 97$	5288 = $2^3 \times 661$	5338 = $2 \times 17 \times 157$	5388 = $2^2 \times 3 \times 449$
5239 = $13^2 \times 31$	5289 = $3 \times 41 \times 43$	5339 = $19 \times 281$	5389 = $17 \times 317$
5240 = $2^3 \times 5 \times 131$	5290 = $2 \times 5 \times 23^2$	5340 = $2^2 \times 3 \times 5 \times 89$	5390 = $2 \times 5 \times 7^2 \times 11$
5241 = $3 \times 1747$	5291 = $11 \times 13 \times 37$	5341 = $7^2 \times 109$	5391 = $3^2 \times 599$
5242 = $2 \times 2621$	5292 = $2^2 \times 3^3 \times 7^2$	5342 = $2 \times 2671$	5392 = $2^4 \times 337$
5243 = $7^2 \times 107$	5293 = $67 \times 79$	5343 = $3 \times 13 \times 137$	5393 = 5393
5244 = $2^2 \times 3 \times 19 \times 23$	5294 = $2 \times 2647$	5344 = $2^5 \times 167$	5394 = $2 \times 3 \times 29 \times 31$
5245 = $5 \times 1049$	5295 = $3 \times 5 \times 353$	5345 = $5 \times 1069$	5395 = $5 \times 13 \times 83$
5246 = $2 \times 43 \times 61$	5296 = $2^4 \times 331$	5346 = $2 \times 3^5 \times 11$	5396 = $2^2 \times 19 \times 71$
5247 = $3^2 \times 11 \times 53$	5297 = $5297$	5347 = $5347$	5397 = $3 \times 7 \times 257$
5248 = $2^7 \times 41$	5298 = $2 \times 3 \times 883$	5348 = $2^2 \times 7 \times 191$	5398 = $2 \times 2699$
5249 = $29 \times 181$	5299 = $7 \times 757$	5349 = $3 \times 1783$	5399 = 5399
5250 = $2 \times 3 \times 5^3 \times 7$	5300 = $2^2 \times 5^2 \times 53$	5350 = $2 \times 5^2 \times 107$	5400 = $2^3 \times 3^3 \times 5^2$

(28) 5401 ~ 5600 まで

5401 = $11 \times 491$	5451 = $3 \times 23 \times 79$	5501 = 5501	5551 = $7 \times 13 \times 61$
5402 = $2 \times 37 \times 73$	5452 = $2^2 \times 29 \times 47$	5502 = $2 \times 3 \times 7 \times 131$	5552 = $2^4 \times 347$
5403 = $3 \times 1801$	5453 = $7 \times 19 \times 41$	5503 = 5503	5553 = $3^2 \times 617$
5404 = $2^2 \times 7 \times 193$	5454 = $2 \times 3^3 \times 101$	5504 = $2^7 \times 43$	5554 = $2 \times 2777$
5405 = $5 \times 23 \times 47$	5455 = $5 \times 1091$	5505 = $3 \times 5 \times 367$	5555 = $5 \times 11 \times 101$
5406 = $2 \times 3 \times 17 \times 53$	5456 = $2^4 \times 11 \times 31$	5506 = $2 \times 2753$	5556 = $2^2 \times 3 \times 463$
5407 = 5407	5457 = $3 \times 17 \times 107$	5507 = 5507	5557 = 5557
5408 = $2^5 \times 13^2$	5458 = $2 \times 2729$	5508 = $2^2 \times 3^4 \times 17$	5558 = $2 \times 7 \times 397$
5409 = $3^2 \times 601$	5459 = $53 \times 103$	5509 = $7 \times 787$	5559 = $3 \times 17 \times 109$
5410 = $2 \times 5 \times 541$	5460 = $2^2 \times 3 \times 5 \times 7 \times 13$	5510 = $2 \times 5 \times 19 \times 29$	5560 = $2^3 \times 5 \times 139$
5411 = $7 \times 773$	5461 = $43 \times 127$	5511 = $3 \times 11 \times 167$	5561 = $67 \times 83$
5412 = $2^2 \times 3 \times 11 \times 41$	5462 = $2 \times 2731$	5512 = $2^3 \times 13 \times 53$	5562 = $2 \times 3^3 \times 103$
5413 = 5413	5463 = $3^2 \times 607$	5513 = $37 \times 149$	5563 = 5563
5414 = $2 \times 2707$	5464 = $2^3 \times 683$	5514 = $2 \times 3 \times 919$	5564 = $2^2 \times 13 \times 107$
5415 = $3 \times 5 \times 19^2$	5465 = $5 \times 1093$	5515 = $5 \times 1103$	5565 = $3 \times 5 \times 7 \times 53$
5416 = $2^3 \times 677$	5466 = $2 \times 3 \times 911$	5516 = $2^2 \times 7 \times 197$	5566 = $2 \times 11^2 \times 23$
5417 = 5417	5467 = $7 \times 11 \times 71$	5517 = $3^2 \times 613$	5567 = $19 \times 293$
5418 = $2 \times 3^2 \times 7 \times 43$	5468 = $2^2 \times 1367$	5518 = $2 \times 31 \times 89$	5568 = $2^6 \times 3 \times 29$
5419 = 5419	5469 = $3 \times 1823$	5519 = 5519	5569 = 5569
5420 = $2^2 \times 5 \times 271$	5470 = $2 \times 5 \times 547$	5520 = $2^4 \times 3 \times 5 \times 23$	5570 = $2 \times 5 \times 557$
5421 = $3 \times 13 \times 139$	5471 = 5471	5521 = 5521	5571 = $3^2 \times 619$
5422 = $2 \times 2711$	5472 = $2^5 \times 3^2 \times 19$	5522 = $2 \times 11 \times 251$	5572 = $2^2 \times 7 \times 199$
5423 = $11 \times 17 \times 29$	5473 = $13 \times 421$	5523 = $3 \times 7 \times 263$	5573 = 5573
5424 = $2^4 \times 3 \times 113$	5474 = $2 \times 7 \times 17 \times 23$	5524 = $2^2 \times 1381$	5574 = $2 \times 3 \times 929$
5425 = $5^2 \times 7 \times 31$	5475 = $3 \times 5^2 \times 73$	5525 = $5^2 \times 13 \times 17$	5575 = $5^2 \times 223$
5426 = $2 \times 2713$	5476 = $2^2 \times 37^2$	5526 = $2 \times 3^2 \times 307$	5576 = $2^3 \times 17 \times 41$
5427 = $3^4 \times 67$	5477 = 5477	5527 = 5527	5577 = $3 \times 11 \times 13^2$
5428 = $2^2 \times 23 \times 59$	5478 = $2 \times 3 \times 11 \times 83$	5528 = $2^3 \times 691$	5578 = $2 \times 2789$
5429 = $61 \times 89$	5479 = 5479	5529 = $3 \times 19 \times 97$	5579 = $7 \times 797$
5430 = $2 \times 3 \times 5 \times 181$	5480 = $2^3 \times 5 \times 137$	5530 = $2 \times 5 \times 7 \times 79$	5580 = $2^2 \times 3^2 \times 5 \times 31$
5431 = 5431	5481 = $3^3 \times 7 \times 29$	5531 = 5531	5581 = 5581
5432 = $2^3 \times 7 \times 97$	5482 = $2 \times 2741$	5532 = $2^2 \times 3 \times 461$	5582 = $2 \times 2791$
5433 = $3 \times 1811$	5483 = 5483	5533 = $11 \times 503$	5583 = $3 \times 1861$
5434 = $2 \times 11 \times 13 \times 19$	5484 = $2^2 \times 3 \times 457$	5534 = $2 \times 2767$	5584 = $2^4 \times 349$
5435 = $5 \times 1087$	5485 = $5 \times 1097$	5535 = $3^3 \times 5 \times 41$	5585 = $5 \times 1117$
5436 = $2^2 \times 3^2 \times 151$	5486 = $2 \times 13 \times 211$	5536 = $2^5 \times 173$	5586 = $2 \times 3 \times 7^2 \times 19$
5437 = 5437	5487 = $3 \times 31 \times 59$	5537 = $7^2 \times 113$	5587 = $37 \times 151$
5438 = $2 \times 2719$	5488 = $2^4 \times 7^3$	5538 = $2 \times 3 \times 13 \times 71$	5588 = $2^2 \times 11 \times 127$
5439 = $3 \times 7^2 \times 37$	5489 = $11 \times 499$	5539 = $29 \times 191$	5589 = $3^5 \times 23$
5440 = $2^6 \times 5 \times 17$	5490 = $2 \times 3^2 \times 5 \times 61$	5540 = $2^2 \times 5 \times 277$	5590 = $2 \times 5 \times 13 \times 43$
5441 = 5441	5491 = $17^2 \times 19$	5541 = $3 \times 1847$	5591 = 5591
5442 = $2 \times 3 \times 907$	5492 = $2^2 \times 1373$	5542 = $2 \times 17 \times 163$	5592 = $2^3 \times 3 \times 233$
5443 = 5443	5493 = $3 \times 1831$	5543 = $23 \times 241$	5593 = $7 \times 17 \times 47$
5444 = $2^2 \times 1361$	5494 = $2 \times 41 \times 67$	5544 = $2^3 \times 3^2 \times 7 \times 11$	5594 = $2 \times 2797$
5445 = $3^2 \times 5 \times 11^2$	5495 = $5 \times 7 \times 157$	5545 = $5 \times 1109$	5595 = $3 \times 5 \times 373$
5446 = $2 \times 7 \times 389$	5496 = $2^3 \times 3 \times 229$	5546 = $2 \times 47 \times 59$	5596 = $2^2 \times 1399$
5447 = $13 \times 419$	5497 = $23 \times 239$	5547 = $3 \times 43^2$	5597 = $29 \times 193$
5448 = $2^3 \times 3 \times 227$	5498 = $2 \times 2749$	5548 = $2^2 \times 19 \times 73$	5598 = $2 \times 3^2 \times 311$
5449 = 5449	5499 = $3^2 \times 13 \times 47$	5549 = $31 \times 179$	5599 = $11 \times 509$
5450 = $2 \times 5^2 \times 109$	5500 = $2^2 \times 5^3 \times 11$	5550 = $2 \times 3 \times 5^2 \times 37$	5600 = $2^5 \times 5^2 \times 7$

(29) 5601 ~ 5800 まで

5601 = $3 \times 1867$	5651 = 5651	5701 = 5701	5751 = $3^4 \times 71$
5602 = $2 \times 2801$	5652 = $2^2 \times 3^2 \times 157$	5702 = $2 \times 2851$	5752 = $2^3 \times 719$
5603 = $13 \times 431$	5653 = 5653	5703 = $3 \times 1901$	5753 = $11 \times 523$
5604 = $2^2 \times 3 \times 467$	5654 = $2 \times 11 \times 257$	5704 = $2^3 \times 23 \times 31$	5754 = $2 \times 3 \times 7 \times 137$
5605 = $5 \times 19 \times 59$	5655 = $3 \times 5 \times 13 \times 29$	5705 = $5 \times 7 \times 163$	5755 = $5 \times 1151$
5606 = $2 \times 2803$	5656 = $2^3 \times 7 \times 101$	5706 = $2 \times 3^2 \times 317$	5756 = $2^2 \times 1439$
5607 = $3^2 \times 7 \times 89$	5657 = 5657	5707 = $13 \times 439$	5757 = $3 \times 19 \times 101$
5608 = $2^3 \times 701$	5658 = $2 \times 3 \times 23 \times 41$	5708 = $2^2 \times 1427$	5758 = $2 \times 2879$
5609 = $71 \times 79$	5659 = 5659	5709 = $3 \times 11 \times 173$	5759 = $13 \times 443$
5610 = $2 \times 3 \times 5 \times 11 \times 17$	5660 = $2^2 \times 5 \times 283$	5710 = $2 \times 5 \times 571$	5760 = $2^7 \times 3^2 \times 5$
5611 = $31 \times 181$	5661 = $3^2 \times 17 \times 37$	5711 = 5711	5761 = $7 \times 823$
5612 = $2^2 \times 23 \times 61$	5662 = $2 \times 19 \times 149$	5712 = $2^4 \times 3 \times 7 \times 17$	5762 = $2 \times 43 \times 67$
5613 = $3 \times 1871$	5663 = $7 \times 809$	5713 = $29 \times 197$	5763 = $3 \times 17 \times 113$
5614 = $2 \times 7 \times 401$	5664 = $2^5 \times 3 \times 59$	5714 = $2 \times 2857$	5764 = $2^2 \times 11 \times 131$
5615 = $5 \times 1123$	5665 = $5 \times 11 \times 103$	5715 = $3^2 \times 5 \times 127$	5765 = $5 \times 1153$
5616 = $2^4 \times 3^3 \times 13$	5666 = $2 \times 2833$	5716 = $2^2 \times 1429$	5766 = $2 \times 3 \times 31^2$
5617 = $41 \times 137$	5667 = $3 \times 1889$	5717 = 5717	5767 = $73 \times 79$
5618 = $2 \times 53^2$	5668 = $2^2 \times 13 \times 109$	5718 = $2 \times 3 \times 953$	5768 = $2^3 \times 7 \times 103$
5619 = $3 \times 1873$	5669 = 5669	5719 = $7 \times 19 \times 43$	5769 = $3^2 \times 641$
5620 = $2^2 \times 5 \times 281$	5670 = $2 \times 3^4 \times 5 \times 7$	5720 = $2^3 \times 5 \times 11 \times 13$	5770 = $2 \times 5 \times 577$
5621 = $7 \times 11 \times 73$	5671 = $53 \times 107$	5721 = $3 \times 1907$	5771 = $29 \times 199$
5622 = $2 \times 3 \times 937$	5672 = $2^3 \times 709$	5722 = $2 \times 2861$	5772 = $2^2 \times 3 \times 13 \times 37$
5623 = 5623	5673 = $3 \times 31 \times 61$	5723 = $59 \times 97$	5773 = $23 \times 251$
5624 = $2^3 \times 19 \times 37$	5674 = $2 \times 2837$	5724 = $2^2 \times 3^3 \times 53$	5774 = $2 \times 2887$
5625 = $3^2 \times 5^4$	5675 = $5^2 \times 227$	5725 = $5^2 \times 229$	5775 = $3 \times 5^2 \times 7 \times 11$
5626 = $2 \times 29 \times 97$	5676 = $2^2 \times 3 \times 11 \times 43$	5726 = $2 \times 7 \times 409$	5776 = $2^4 \times 19^2$
5627 = $17 \times 331$	5677 = $7 \times 811$	5727 = $3 \times 23 \times 83$	5777 = $53 \times 109$
5628 = $2^2 \times 3 \times 7 \times 67$	5678 = $2 \times 17 \times 167$	5728 = $2^5 \times 179$	5778 = $2 \times 3^3 \times 107$
5629 = $13 \times 433$	5679 = $3^2 \times 631$	5729 = $17 \times 337$	5779 = 5779
5630 = $2 \times 5 \times 563$	5680 = $2^4 \times 5 \times 71$	5730 = $2 \times 3 \times 5 \times 191$	5780 = $2^2 \times 5 \times 17^2$
5631 = $3 \times 1877$	5681 = $13 \times 19 \times 23$	5731 = $11 \times 521$	5781 = $3 \times 41 \times 47$
5632 = $2^9 \times 11$	5682 = $2 \times 3 \times 947$	5732 = $2^2 \times 1433$	5782 = $2 \times 7^2 \times 59$
5633 = $43 \times 131$	5683 = 5683	5733 = $3^2 \times 7^2 \times 13$	5783 = 5783
5634 = $2 \times 3^2 \times 313$	5684 = $2^2 \times 7^2 \times 29$	5734 = $2 \times 47 \times 61$	5784 = $2^3 \times 3 \times 241$
5635 = $5 \times 7^2 \times 23$	5685 = $3 \times 5 \times 379$	5735 = $5 \times 31 \times 37$	5785 = $5 \times 13 \times 89$
5636 = $2^2 \times 1409$	5686 = $2 \times 2843$	5736 = $2^3 \times 3 \times 239$	5786 = $2 \times 11 \times 263$
5637 = $3 \times 1879$	5687 = $11^2 \times 47$	5737 = 5737	5787 = $3^2 \times 643$
5638 = $2 \times 2819$	5688 = $2^3 \times 3^2 \times 79$	5738 = $2 \times 19 \times 151$	5788 = $2^2 \times 1447$
5639 = 5639	5689 = 5689	5739 = $3 \times 1913$	5789 = $7 \times 827$
5640 = $2^3 \times 3 \times 5 \times 47$	5690 = $2 \times 5 \times 569$	5740 = $2^2 \times 5 \times 7 \times 41$	5790 = $2 \times 3 \times 5 \times 193$
5641 = 5641	5691 = $3 \times 7 \times 271$	5741 = 5741	5791 = 5791
5642 = $2 \times 7 \times 13 \times 31$	5692 = $2^2 \times 1423$	5742 = $2 \times 3^2 \times 11 \times 29$	5792 = $2^5 \times 181$
5643 = $3^3 \times 11 \times 19$	5693 = 5693	5743 = 5743	5793 = $3 \times 1931$
5644 = $2^2 \times 17 \times 83$	5694 = $2 \times 3 \times 13 \times 73$	5744 = $2^4 \times 359$	5794 = $2 \times 2897$
5645 = $5 \times 1129$	5695 = $5 \times 17 \times 67$	5745 = $3 \times 5 \times 383$	5795 = $5 \times 19 \times 61$
5646 = $2 \times 3 \times 941$	5696 = $2^6 \times 89$	5746 = $2 \times 13^2 \times 17$	5796 = $2^2 \times 3^2 \times 7 \times 23$
5647 = 5647	5697 = $3^3 \times 211$	5747 = $7 \times 821$	5797 = $11 \times 17 \times 31$
5648 = $2^4 \times 353$	5698 = $2 \times 7 \times 11 \times 37$	5748 = $2^2 \times 3 \times 479$	5798 = $2 \times 13 \times 223$
5649 = $3 \times 7 \times 269$	5699 = $41 \times 139$	5749 = 5749	5799 = $3 \times 1933$
5650 = $2 \times 5^2 \times 113$	5700 = $2^2 \times 3 \times 5^2 \times 19$	5750 = $2 \times 5^3 \times 23$	5800 = $2^3 \times 5^2 \times 29$

(30) 5801 ~ 6000 まで

5801 = 5801	5851 = 5851	5901 = $3 \times 7 \times 281$	5951 = $11 \times 541$
5802 = $2 \times 3 \times 967$	5852 = $2^2 \times 7 \times 11 \times 19$	5902 = $2 \times 13 \times 227$	5952 = $2^6 \times 3 \times 31$
5803 = $7 \times 829$	5853 = $3 \times 1951$	5903 = 5903	5953 = 5953
5804 = $2^2 \times 1451$	5854 = $2 \times 2927$	5904 = $2^4 \times 3^2 \times 41$	5954 = $2 \times 13 \times 229$
5805 = $3^3 \times 5 \times 43$	5855 = $5 \times 1171$	5905 = $5 \times 1181$	5955 = $3 \times 5 \times 397$
5806 = $2 \times 2903$	5856 = $2^5 \times 3 \times 61$	5906 = $2 \times 2953$	5956 = $2^2 \times 1489$
5807 = 5807	5857 = 5857	5907 = $3 \times 11 \times 179$	5957 = $7 \times 23 \times 37$
5808 = $2^4 \times 3 \times 11^2$	5858 = $2 \times 29 \times 101$	5908 = $2^2 \times 7 \times 211$	5958 = $2 \times 3^2 \times 331$
5809 = $37 \times 157$	5859 = $3^3 \times 7 \times 31$	5909 = $19 \times 311$	5959 = $59 \times 101$
5810 = $2 \times 5 \times 7 \times 83$	5860 = $2^2 \times 5 \times 293$	5910 = $2 \times 3 \times 5 \times 197$	5960 = $2^3 \times 5 \times 149$
5811 = $3 \times 13 \times 149$	5861 = 5861	5911 = $23 \times 257$	5961 = $3 \times 1987$
5812 = $2^2 \times 1453$	5862 = $2 \times 3 \times 977$	5912 = $2^3 \times 739$	5962 = $2 \times 11 \times 271$
5813 = 5813	5863 = $11 \times 13 \times 41$	5913 = $3^4 \times 73$	5963 = $67 \times 89$
5814 = $2 \times 3^2 \times 17 \times 19$	5864 = $2^3 \times 733$	5914 = $2 \times 2957$	5964 = $2^2 \times 3 \times 7 \times 71$
5815 = $5 \times 1163$	5865 = $3 \times 5 \times 17 \times 23$	5915 = $5 \times 7 \times 13^2$	5965 = $5 \times 1193$
5816 = $2^3 \times 727$	5866 = $2 \times 7 \times 419$	5916 = $2^2 \times 3 \times 17 \times 29$	5966 = $2 \times 19 \times 157$
5817 = $3 \times 7 \times 277$	5867 = 5867	5917 = $61 \times 97$	5967 = $3^3 \times 13 \times 17$
5818 = $2 \times 2909$	5868 = $2^2 \times 3^2 \times 163$	5918 = $2 \times 11 \times 269$	5968 = $2^4 \times 373$
5819 = $11 \times 23^2$	5869 = 5869	5919 = $3 \times 1973$	5969 = $47 \times 127$
5820 = $2^2 \times 3 \times 5 \times 97$	5870 = $2 \times 5 \times 587$	5920 = $2^5 \times 5 \times 37$	5970 = $2 \times 3 \times 5 \times 199$
5821 = 5821	5871 = $3 \times 19 \times 103$	5921 = $31 \times 191$	5971 = $7 \times 853$
5822 = $2 \times 41 \times 71$	5872 = $2^4 \times 367$	5922 = $2 \times 3^2 \times 7 \times 47$	5972 = $2^2 \times 1493$
5823 = $3^2 \times 647$	5873 = $7 \times 839$	5923 = 5923	5973 = $3 \times 11 \times 181$
5824 = $2^6 \times 7 \times 13$	5874 = $2 \times 3 \times 11 \times 89$	5924 = $2^2 \times 1481$	5974 = $2 \times 29 \times 103$
5825 = $5^2 \times 233$	5875 = $5^3 \times 47$	5925 = $3 \times 5^2 \times 79$	5975 = $5^2 \times 239$
5826 = $2 \times 3 \times 971$	5876 = $2^2 \times 13 \times 113$	5926 = $2 \times 2963$	5976 = $2^3 \times 3^2 \times 83$
5827 = 5827	5877 = $3^2 \times 653$	5927 = 5927	5977 = $43 \times 139$
5828 = $2^2 \times 31 \times 47$	5878 = $2 \times 2939$	5928 = $2^3 \times 3 \times 13 \times 19$	5978 = $2 \times 7^2 \times 61$
5829 = $3 \times 29 \times 67$	5879 = 5879	5929 = $7^2 \times 11^2$	5979 = $3 \times 1993$
5830 = $2 \times 5 \times 11 \times 53$	5880 = $2^3 \times 3 \times 5 \times 7^2$	5930 = $2 \times 5 \times 593$	5980 = $2^2 \times 5 \times 13 \times 23$
5831 = $7^3 \times 17$	5881 = 5881	5931 = $3^2 \times 659$	5981 = 5981
5832 = $2^3 \times 3^6$	5882 = $2 \times 17 \times 173$	5932 = $2^2 \times 1483$	5982 = $2 \times 3 \times 997$
5833 = $19 \times 307$	5883 = $3 \times 37 \times 53$	5933 = $17 \times 349$	5983 = $31 \times 193$
5834 = $2 \times 2917$	5884 = $2^2 \times 1471$	5934 = $2 \times 3 \times 23 \times 43$	5984 = $2^5 \times 11 \times 17$
5835 = $3 \times 5 \times 389$	5885 = $5 \times 11 \times 107$	5935 = $5 \times 1187$	5985 = $3^2 \times 5 \times 7 \times 19$
5836 = $2^2 \times 1459$	5886 = $2 \times 3^3 \times 109$	5936 = $2^4 \times 7 \times 53$	5986 = $2 \times 41 \times 73$
5837 = $13 \times 449$	5887 = $7 \times 29^2$	5937 = $3 \times 1979$	5987 = 5987
5838 = $2 \times 3 \times 7 \times 139$	5888 = $2^8 \times 23$	5938 = $2 \times 2969$	5988 = $2^2 \times 3 \times 499$
5839 = 5839	5889 = $3 \times 13 \times 151$	5939 = 5939	5989 = $53 \times 113$
5840 = $2^4 \times 5 \times 73$	5890 = $2 \times 5 \times 19 \times 31$	5940 = $2^2 \times 3^3 \times 5 \times 11$	5990 = $2 \times 5 \times 599$
5841 = $3^2 \times 11 \times 59$	5891 = $43 \times 137$	5941 = $13 \times 457$	5991 = $3 \times 1997$
5842 = $2 \times 23 \times 127$	5892 = $2^2 \times 3 \times 491$	5942 = $2 \times 2971$	5992 = $2^3 \times 7 \times 107$
5843 = 5843	5893 = $71 \times 83$	5943 = $3 \times 7 \times 283$	5993 = $13 \times 461$
5844 = $2^2 \times 3 \times 487$	5894 = $2 \times 7 \times 421$	5944 = $2^3 \times 743$	5994 = $2 \times 3^4 \times 37$
5845 = $5 \times 7 \times 167$	5895 = $3^2 \times 5 \times 131$	5945 = $5 \times 29 \times 41$	5995 = $5 \times 11 \times 109$
5846 = $2 \times 37 \times 79$	5896 = $2^3 \times 11 \times 67$	5946 = $2 \times 3 \times 991$	5996 = $2^2 \times 1499$
5847 = $3 \times 1949$	5897 = 5897	5947 = $19 \times 313$	5997 = $3 \times 1999$
5848 = $2^3 \times 17 \times 43$	5898 = $2 \times 3 \times 983$	5948 = $2^2 \times 1487$	5998 = $2 \times 2999$
5849 = 5849	5899 = $17 \times 347$	5949 = $3^2 \times 661$	5999 = $7 \times 857$
5850 = $2 \times 3^2 \times 5^2 \times 13$	5900 = $2^2 \times 5^2 \times 59$	5950 = $2 \times 5^2 \times 7 \times 17$	6000 = $2^4 \times 3 \times 5^3$

(31) 6001 ~ 6200 まで

6001 = $17 \times 353$	6051 = $3 \times 2017$	6101 = 6101	6151 = 6151
6002 = $2 \times 3001$	6052 = $2^2 \times 17 \times 89$	6102 = $2 \times 3^3 \times 113$	6152 = $2^3 \times 769$
6003 = $3^2 \times 23 \times 29$	6053 = 6053	6103 = $17 \times 359$	6153 = $3 \times 7 \times 293$
6004 = $2^2 \times 19 \times 79$	6054 = $2 \times 3 \times 1009$	6104 = $2^3 \times 7 \times 109$	6154 = $2 \times 17 \times 181$
6005 = $5 \times 1201$	6055 = $5 \times 7 \times 173$	6105 = $3 \times 5 \times 11 \times 37$	6155 = $5 \times 1231$
6006 = $2 \times 3 \times 7 \times 11 \times 13$	6056 = $2^3 \times 757$	6106 = $2 \times 43 \times 71$	6156 = $2^2 \times 3^4 \times 19$
6007 = 6007	6057 = $3^2 \times 673$	6107 = $31 \times 197$	6157 = $47 \times 131$
6008 = $2^3 \times 751$	6058 = $2 \times 13 \times 233$	6108 = $2^2 \times 3 \times 509$	6158 = $2 \times 3079$
6009 = $3 \times 2003$	6059 = $73 \times 83$	6109 = $41 \times 149$	6159 = $3 \times 2053$
6010 = $2 \times 5 \times 601$	6060 = $2^2 \times 3 \times 5 \times 101$	6110 = $2 \times 5 \times 13 \times 47$	6160 = $2^4 \times 5 \times 7 \times 11$
6011 = 6011	6061 = $11 \times 19 \times 29$	6111 = $3^2 \times 7 \times 97$	6161 = $61 \times 101$
6012 = $2^2 \times 3^2 \times 167$	6062 = $2 \times 7 \times 433$	6112 = $2^5 \times 191$	6162 = $2 \times 3 \times 13 \times 79$
6013 = $7 \times 859$	6063 = $3 \times 43 \times 47$	6113 = 6113	6163 = 6163
6014 = $2 \times 31 \times 97$	6064 = $2^4 \times 379$	6114 = $2 \times 3 \times 1019$	6164 = $2^2 \times 23 \times 67$
6015 = $3 \times 5 \times 401$	6065 = $5 \times 1213$	6115 = $5 \times 1223$	6165 = $3^2 \times 5 \times 137$
6016 = $2^7 \times 47$	6066 = $2 \times 3^2 \times 337$	6116 = $2^2 \times 11 \times 139$	6166 = $2 \times 3083$
6017 = $11 \times 547$	6067 = 6067	6117 = $3 \times 2039$	6167 = $7 \times 881$
6018 = $2 \times 3 \times 17 \times 59$	6068 = $2^2 \times 37 \times 41$	6118 = $2 \times 7 \times 19 \times 23$	6168 = $2^3 \times 3 \times 257$
6019 = $13 \times 463$	6069 = $3 \times 7 \times 17^2$	6119 = $29 \times 211$	6169 = $31 \times 199$
6020 = $2^2 \times 5 \times 7 \times 43$	6070 = $2 \times 5 \times 607$	6120 = $2^3 \times 3^2 \times 5 \times 17$	6170 = $2 \times 5 \times 617$
6021 = $3^3 \times 223$	6071 = $13 \times 467$	6121 = 6121	6171 = $3 \times 11^2 \times 17$
6022 = $2 \times 3011$	6072 = $2^3 \times 3 \times 11 \times 23$	6122 = $2 \times 3061$	6172 = $2^2 \times 1543$
6023 = $19 \times 317$	6073 = 6073	6123 = $3 \times 13 \times 157$	6173 = 6173
6024 = $2^3 \times 3 \times 251$	6074 = $2 \times 3037$	6124 = $2^2 \times 1531$	6174 = $2 \times 3^2 \times 7^3$
6025 = $5^2 \times 241$	6075 = $3^5 \times 5^2$	6125 = $5^3 \times 7^2$	6175 = $5^2 \times 13 \times 19$
6026 = $2 \times 23 \times 131$	6076 = $2^2 \times 7^2 \times 31$	6126 = $2 \times 3 \times 1021$	6176 = $2^5 \times 193$
6027 = $3 \times 7^2 \times 41$	6077 = $59 \times 103$	6127 = $11 \times 557$	6177 = $3 \times 29 \times 71$
6028 = $2^2 \times 11 \times 137$	6078 = $2 \times 3 \times 1013$	6128 = $2^4 \times 383$	6178 = $2 \times 3089$
6029 = 6029	6079 = 6079	6129 = $3^3 \times 227$	6179 = $37 \times 167$
6030 = $2 \times 3^2 \times 5 \times 67$	6080 = $2^6 \times 5 \times 19$	6130 = $2 \times 5 \times 613$	6180 = $2^2 \times 3 \times 5 \times 103$
6031 = $37 \times 163$	6081 = $3 \times 2027$	6131 = 6131	6181 = $7 \times 883$
6032 = $2^4 \times 13 \times 29$	6082 = $2 \times 3041$	6132 = $2^2 \times 3 \times 7 \times 73$	6182 = $2 \times 11 \times 281$
6033 = $3 \times 2011$	6083 = $7 \times 11 \times 79$	6133 = 6133	6183 = $3^3 \times 229$
6034 = $2 \times 7 \times 431$	6084 = $2^2 \times 3^2 \times 13^2$	6134 = $2 \times 3067$	6184 = $2^3 \times 773$
6035 = $5 \times 17 \times 71$	6085 = $5 \times 1217$	6135 = $3 \times 5 \times 409$	6185 = $5 \times 1237$
6036 = $2^2 \times 3 \times 503$	6086 = $2 \times 17 \times 179$	6136 = $2^3 \times 13 \times 59$	6186 = $2 \times 3 \times 1031$
6037 = 6037	6087 = $3 \times 2029$	6137 = $17 \times 19^2$	6187 = $23 \times 269$
6038 = $2 \times 3019$	6088 = $2^3 \times 761$	6138 = $2 \times 3^2 \times 11 \times 31$	6188 = $2^2 \times 7 \times 13 \times 17$
6039 = $3^2 \times 11 \times 61$	6089 = 6089	6139 = $7 \times 877$	6189 = $3 \times 2063$
6040 = $2^3 \times 5 \times 151$	6090 = $2 \times 3 \times 5 \times 7 \times 29$	6140 = $2^2 \times 5 \times 307$	6190 = $2 \times 5 \times 619$
6041 = $7 \times 863$	6091 = 6091	6141 = $3 \times 23 \times 89$	6191 = $41 \times 151$
6042 = $2 \times 3 \times 19 \times 53$	6092 = $2^2 \times 1523$	6142 = $2 \times 37 \times 83$	6192 = $2^4 \times 3^2 \times 43$
6043 = 6043	6093 = $3^2 \times 677$	6143 = 6143	6193 = $11 \times 563$
6044 = $2^2 \times 1511$	6094 = $2 \times 11 \times 277$	6144 = $2^{11} \times 3$	6194 = $2 \times 19 \times 163$
6045 = $3 \times 5 \times 13 \times 31$	6095 = $5 \times 23 \times 53$	6145 = $5 \times 1229$	6195 = $3 \times 5 \times 7 \times 59$
6046 = $2 \times 3023$	6096 = $2^4 \times 3 \times 127$	6146 = $2 \times 7 \times 439$	6196 = $2^2 \times 1549$
6047 = 6047	6097 = $7 \times 13 \times 67$	6147 = $3^2 \times 683$	6197 = 6197
6048 = $2^5 \times 3^3 \times 7$	6098 = $2 \times 3049$	6148 = $2^2 \times 29 \times 53$	6198 = $2 \times 3 \times 1033$
6049 = $23 \times 263$	6099 = $3 \times 19 \times 107$	6149 = $11 \times 13 \times 43$	6199 = 6199
6050 = $2 \times 5^2 \times 11^2$	6100 = $2^2 \times 5^2 \times 61$	6150 = $2 \times 3 \times 5^2 \times 41$	6200 = $2^3 \times 5^2 \times 31$

(32) 6201 ~ 6400 まで

6201 = $3^2 \times 13 \times 53$	6251 = $7 \times 19 \times 47$	6301 = 6301	6351 = $3 \times 29 \times 73$
6202 = $2 \times 7 \times 443$	6252 = $2^2 \times 3 \times 521$	6302 = $2 \times 23 \times 137$	6352 = $2^4 \times 397$
6203 = 6203	6253 = $13^2 \times 37$	6303 = $3 \times 11 \times 191$	6353 = 6353
6204 = $2^2 \times 3 \times 11 \times 47$	6254 = $2 \times 53 \times 59$	6304 = $2^5 \times 197$	6354 = $2 \times 3^2 \times 353$
6205 = $5 \times 17 \times 73$	6255 = $3^2 \times 5 \times 139$	6305 = $5 \times 13 \times 97$	6355 = $5 \times 31 \times 41$
6206 = $2 \times 29 \times 107$	6256 = $2^4 \times 17 \times 23$	6306 = $2 \times 3 \times 1051$	6356 = $2^2 \times 7 \times 227$
6207 = $3 \times 2069$	6257 = 6257	6307 = $7 \times 17 \times 53$	6357 = $3 \times 13 \times 163$
6208 = $2^6 \times 97$	6258 = $2 \times 3 \times 7 \times 149$	6308 = $2^2 \times 19 \times 83$	6358 = $2 \times 11 \times 17^2$
6209 = $7 \times 887$	6259 = $11 \times 569$	6309 = $3^2 \times 701$	6359 = 6359
6210 = $2 \times 3^3 \times 5 \times 23$	6260 = $2^2 \times 5 \times 313$	6310 = $2 \times 5 \times 631$	6360 = $2^3 \times 3 \times 5 \times 53$
6211 = 6211	6261 = $3 \times 2087$	6311 = 6311	6361 = 6361
6212 = $2^2 \times 1553$	6262 = $2 \times 31 \times 101$	6312 = $2^3 \times 3 \times 263$	6362 = $2 \times 3181$
6213 = $3 \times 19 \times 109$	6263 = 6263	6313 = $59 \times 107$	6363 = $3^2 \times 7 \times 101$
6214 = $2 \times 13 \times 239$	6264 = $2^3 \times 3^3 \times 29$	6314 = $2 \times 7 \times 11 \times 41$	6364 = $2^2 \times 37 \times 43$
6215 = $5 \times 11 \times 113$	6265 = $5 \times 7 \times 179$	6315 = $3 \times 5 \times 421$	6365 = $5 \times 19 \times 67$
6216 = $2^3 \times 3 \times 7 \times 37$	6266 = $2 \times 13 \times 241$	6316 = $2^2 \times 1579$	6366 = $2 \times 3 \times 1061$
6217 = 6217	6267 = $3 \times 2089$	6317 = 6317	6367 = 6367
6218 = $2 \times 3109$	6268 = $2^2 \times 1567$	6318 = $2 \times 3^5 \times 13$	6368 = $2^5 \times 199$
6219 = $3^2 \times 691$	6269 = 6269	6319 = $71 \times 89$	6369 = $3 \times 11 \times 193$
6220 = $2^2 \times 5 \times 311$	6270 = $2 \times 3 \times 5 \times 11 \times 19$	6320 = $2^4 \times 5 \times 79$	6370 = $2 \times 5 \times 7^2 \times 13$
6221 = 6221	6271 = 6271	6321 = $3 \times 7^2 \times 43$	6371 = $23 \times 277$
6222 = $2 \times 3 \times 17 \times 61$	6272 = $2^7 \times 7^2$	6322 = $2 \times 29 \times 109$	6372 = $2^2 \times 3^3 \times 59$
6223 = $7^2 \times 127$	6273 = $3^2 \times 17 \times 41$	6323 = 6323	6373 = 6373
6224 = $2^4 \times 389$	6274 = $2 \times 3137$	6324 = $2^2 \times 3 \times 17 \times 31$	6374 = $2 \times 3187$
6225 = $3 \times 5^2 \times 83$	6275 = $5^2 \times 251$	6325 = $5^2 \times 11 \times 23$	6375 = $3 \times 5^3 \times 17$
6226 = $2 \times 11 \times 283$	6276 = $2^2 \times 3 \times 523$	6326 = $2 \times 3163$	6376 = $2^3 \times 797$
6227 = $13 \times 479$	6277 = 6277	6327 = $3^2 \times 19 \times 37$	6377 = $7 \times 911$
6228 = $2^2 \times 3^2 \times 173$	6278 = $2 \times 43 \times 73$	6328 = $2^3 \times 7 \times 113$	6378 = $2 \times 3 \times 1063$
6229 = 6229	6279 = $3 \times 7 \times 13 \times 23$	6329 = 6329	6379 = 6379
6230 = $2 \times 5 \times 7 \times 89$	6280 = $2^3 \times 5 \times 157$	6330 = $2 \times 3 \times 5 \times 211$	6380 = $2^2 \times 5 \times 11 \times 29$
6231 = $3 \times 31 \times 67$	6281 = $11 \times 571$	6331 = $13 \times 487$	6381 = $3^2 \times 709$
6232 = $2^3 \times 19 \times 41$	6282 = $2 \times 3^2 \times 349$	6332 = $2^2 \times 1583$	6382 = $2 \times 3191$
6233 = $23 \times 271$	6283 = $61 \times 103$	6333 = $3 \times 2111$	6383 = $13 \times 491$
6234 = $2 \times 3 \times 1039$	6284 = $2^2 \times 1571$	6334 = $2 \times 3167$	6384 = $2^4 \times 3 \times 7 \times 19$
6235 = $5 \times 29 \times 43$	6285 = $3 \times 5 \times 419$	6335 = $5 \times 7 \times 181$	6385 = $5 \times 1277$
6236 = $2^2 \times 1559$	6286 = $2 \times 7 \times 449$	6336 = $2^6 \times 3^2 \times 11$	6386 = $2 \times 31 \times 103$
6237 = $3^4 \times 7 \times 11$	6287 = 6287	6337 = 6337	6387 = $3 \times 2129$
6238 = $2 \times 3119$	6288 = $2^4 \times 3 \times 131$	6338 = $2 \times 3169$	6388 = $2^2 \times 1597$
6239 = $17 \times 367$	6289 = $19 \times 331$	6339 = $3 \times 2113$	6389 = 6389
6240 = $2^5 \times 3 \times 5 \times 13$	6290 = $2 \times 5 \times 17 \times 37$	6340 = $2^2 \times 5 \times 317$	6390 = $2 \times 3^2 \times 5 \times 71$
6241 = $79^2$	6291 = $3^3 \times 233$	6341 = $17 \times 373$	6391 = $7 \times 11 \times 83$
6242 = $2 \times 3121$	6292 = $2^2 \times 11^2 \times 13$	6342 = $2 \times 3 \times 7 \times 151$	6392 = $2^3 \times 17 \times 47$
6243 = $3 \times 2081$	6293 = $7 \times 29 \times 31$	6343 = 6343	6393 = $3 \times 2131$
6244 = $2^2 \times 7 \times 223$	6294 = $2 \times 3 \times 1049$	6344 = $2^3 \times 13 \times 61$	6394 = $2 \times 23 \times 139$
6245 = $5 \times 1249$	6295 = $5 \times 1259$	6345 = $3^3 \times 5 \times 47$	6395 = $5 \times 1279$
6246 = $2 \times 3^2 \times 347$	6296 = $2^3 \times 787$	6346 = $2 \times 19 \times 167$	6396 = $2^2 \times 3 \times 13 \times 41$
6247 = 6247	6297 = $3 \times 2099$	6347 = $11 \times 577$	6397 = 6397
6248 = $2^3 \times 11 \times 71$	6298 = $2 \times 47 \times 67$	6348 = $2^2 \times 3 \times 23^2$	6398 = $2 \times 7 \times 457$
6249 = $3 \times 2083$	6299 = 6299	6349 = $7 \times 907$	6399 = $3^4 \times 79$
6250 = $2 \times 5^5$	6300 = $2^2 \times 3^2 \times 5^2 \times 7$	6350 = $2 \times 5^2 \times 127$	6400 = $2^8 \times 5^2$

(33) 6401 ~ 6600 まで

$6401 = 37 \times 173$	$6451 = 6451$	$6501 = 3 \times 11 \times 197$	$6551 = 6551$
$6402 = 2 \times 3 \times 11 \times 97$	$6452 = 2^2 \times 1613$	$6502 = 2 \times 3251$	$6552 = 2^3 \times 3^2 \times 7 \times 13$
$6403 = 19 \times 337$	$6453 = 3^3 \times 239$	$6503 = 7 \times 929$	$6553 = 6553$
$6404 = 2^2 \times 1601$	$6454 = 2 \times 7 \times 461$	$6504 = 2^3 \times 3 \times 271$	$6554 = 2 \times 29 \times 113$
$6405 = 3 \times 5 \times 7 \times 61$	$6455 = 5 \times 1291$	$6505 = 5 \times 1301$	$6555 = 3 \times 5 \times 19 \times 23$
$6406 = 2 \times 3203$	$6456 = 2^3 \times 3 \times 269$	$6506 = 2 \times 3253$	$6556 = 2^2 \times 11 \times 149$
$6407 = 43 \times 149$	$6457 = 11 \times 587$	$6507 = 3^3 \times 241$	$6557 = 79 \times 83$
$6408 = 2^3 \times 3^2 \times 89$	$6458 = 2 \times 3229$	$6508 = 2^2 \times 1627$	$6558 = 2 \times 3 \times 1093$
$6409 = 13 \times 17 \times 29$	$6459 = 3 \times 2153$	$6509 = 23 \times 283$	$6559 = 7 \times 937$
$6410 = 2 \times 5 \times 641$	$6460 = 2^2 \times 5 \times 17 \times 19$	$6510 = 2 \times 3 \times 5 \times 7 \times 31$	$6560 = 2^5 \times 5 \times 41$
$6411 = 3 \times 2137$	$6461 = 7 \times 13 \times 71$	$6511 = 17 \times 383$	$6561 = 3^8$
$6412 = 2^2 \times 7 \times 229$	$6462 = 2 \times 3^2 \times 359$	$6512 = 2^4 \times 11 \times 37$	$6562 = 2 \times 17 \times 193$
$6413 = 11^2 \times 53$	$6463 = 23 \times 281$	$6513 = 3 \times 13 \times 167$	$6563 = 6563$
$6414 = 2 \times 3 \times 1069$	$6464 = 2^6 \times 101$	$6514 = 2 \times 3257$	$6564 = 2^2 \times 3 \times 547$
$6415 = 5 \times 1283$	$6465 = 3 \times 5 \times 431$	$6515 = 5 \times 1303$	$6565 = 5 \times 13 \times 101$
$6416 = 2^4 \times 401$	$6466 = 2 \times 53 \times 61$	$6516 = 2^2 \times 3^2 \times 181$	$6566 = 2 \times 7^2 \times 67$
$6417 = 3^2 \times 23 \times 31$	$6467 = 29 \times 223$	$6517 = 7^3 \times 19$	$6567 = 3 \times 11 \times 199$
$6418 = 2 \times 3209$	$6468 = 2^2 \times 3 \times 7^2 \times 11$	$6518 = 2 \times 3259$	$6568 = 2^3 \times 821$
$6419 = 7^2 \times 131$	$6469 = 6469$	$6519 = 3 \times 41 \times 53$	$6569 = 6569$
$6420 = 2^2 \times 3 \times 5 \times 107$	$6470 = 2 \times 5 \times 647$	$6520 = 2^3 \times 5 \times 163$	$6570 = 2 \times 3^2 \times 5 \times 73$
$6421 = 6421$	$6471 = 3^2 \times 719$	$6521 = 6521$	$6571 = 6571$
$6422 = 2 \times 13^2 \times 19$	$6472 = 2^3 \times 809$	$6522 = 2 \times 3 \times 1087$	$6572 = 2^2 \times 31 \times 53$
$6423 = 3 \times 2141$	$6473 = 6473$	$6523 = 11 \times 593$	$6573 = 3 \times 7 \times 313$
$6424 = 2^3 \times 11 \times 73$	$6474 = 2 \times 3 \times 13 \times 83$	$6524 = 2^2 \times 7 \times 233$	$6574 = 2 \times 19 \times 173$
$6425 = 5^2 \times 257$	$6475 = 5^2 \times 7 \times 37$	$6525 = 3^2 \times 5^2 \times 29$	$6575 = 5^2 \times 263$
$6426 = 2 \times 3^3 \times 7 \times 17$	$6476 = 2^2 \times 1619$	$6526 = 2 \times 13 \times 251$	$6576 = 2^4 \times 3 \times 137$
$6427 = 6427$	$6477 = 3 \times 17 \times 127$	$6527 = 61 \times 107$	$6577 = 6577$
$6428 = 2^2 \times 1607$	$6478 = 2 \times 41 \times 79$	$6528 = 2^7 \times 3 \times 17$	$6578 = 2 \times 11 \times 13 \times 23$
$6429 = 3 \times 2143$	$6479 = 11 \times 19 \times 31$	$6529 = 6529$	$6579 = 3^2 \times 17 \times 43$
$6430 = 2 \times 5 \times 643$	$6480 = 2^4 \times 3^4 \times 5$	$6530 = 2 \times 5 \times 653$	$6580 = 2^2 \times 5 \times 7 \times 47$
$6431 = 59 \times 109$	$6481 = 6481$	$6531 = 3 \times 7 \times 311$	$6581 = 6581$
$6432 = 2^5 \times 3 \times 67$	$6482 = 2 \times 7 \times 463$	$6532 = 2^2 \times 23 \times 71$	$6582 = 2 \times 3 \times 1097$
$6433 = 7 \times 919$	$6483 = 3 \times 2161$	$6533 = 47 \times 139$	$6583 = 29 \times 227$
$6434 = 2 \times 3217$	$6484 = 2^2 \times 1621$	$6534 = 2 \times 3^3 \times 11^2$	$6584 = 2^3 \times 823$
$6435 = 3^2 \times 5 \times 11 \times 13$	$6485 = 5 \times 1297$	$6535 = 5 \times 1307$	$6585 = 3 \times 5 \times 439$
$6436 = 2^2 \times 1609$	$6486 = 2 \times 3 \times 23 \times 47$	$6536 = 2^3 \times 19 \times 43$	$6586 = 2 \times 37 \times 89$
$6437 = 41 \times 157$	$6487 = 13 \times 499$	$6537 = 3 \times 2179$	$6587 = 7 \times 941$
$6438 = 2 \times 3 \times 29 \times 37$	$6488 = 2^3 \times 811$	$6538 = 2 \times 7 \times 467$	$6588 = 2^2 \times 3^3 \times 61$
$6439 = 47 \times 137$	$6489 = 3^2 \times 7 \times 103$	$6539 = 13 \times 503$	$6589 = 11 \times 599$
$6440 = 2^3 \times 5 \times 7 \times 23$	$6490 = 2 \times 5 \times 11 \times 59$	$6540 = 2^2 \times 3 \times 5 \times 109$	$6590 = 2 \times 5 \times 659$
$6441 = 3 \times 19 \times 113$	$6491 = 6491$	$6541 = 31 \times 211$	$6591 = 3 \times 13^3$
$6442 = 2 \times 3221$	$6492 = 2^2 \times 3 \times 541$	$6542 = 2 \times 3271$	$6592 = 2^6 \times 103$
$6443 = 17 \times 379$	$6493 = 43 \times 151$	$6543 = 3^2 \times 727$	$6593 = 19 \times 347$
$6444 = 2^2 \times 3^2 \times 179$	$6494 = 2 \times 17 \times 191$	$6544 = 2^4 \times 409$	$6594 = 2 \times 3 \times 7 \times 157$
$6445 = 5 \times 1289$	$6495 = 3 \times 5 \times 433$	$6545 = 5 \times 7 \times 11 \times 17$	$6595 = 5 \times 1319$
$6446 = 2 \times 11 \times 293$	$6496 = 2^5 \times 7 \times 29$	$6546 = 2 \times 3 \times 1091$	$6596 = 2^2 \times 17 \times 97$
$6447 = 3 \times 7 \times 307$	$6497 = 73 \times 89$	$6547 = 6547$	$6597 = 3^2 \times 733$
$6448 = 2^4 \times 13 \times 31$	$6498 = 2 \times 3^2 \times 19^2$	$6548 = 2^2 \times 1637$	$6598 = 2 \times 3299$
$6449 = 6449$	$6499 = 67 \times 97$	$6549 = 3 \times 37 \times 59$	$6599 = 6599$
$6450 = 2 \times 3 \times 5^2 \times 43$	$6500 = 2^2 \times 5^3 \times 13$	$6550 = 2 \times 5^2 \times 131$	$6600 = 2^3 \times 3 \times 5^2 \times 11$

(34) 6601 ~ 6800 まで

6601 = $7 \times 23 \times 41$	6651 = $3^2 \times 739$	6701 = 6701	6751 = $43 \times 157$
6602 = $2 \times 3301$	6652 = $2^2 \times 1663$	6702 = $2 \times 3 \times 1117$	6752 = $2^5 \times 211$
6603 = $3 \times 31 \times 71$	6653 = 6653	6703 = 6703	6753 = $3 \times 2251$
6604 = $2^2 \times 13 \times 127$	6654 = $2 \times 3 \times 1109$	6704 = $2^4 \times 419$	6754 = $2 \times 11 \times 307$
6605 = $5 \times 1321$	6655 = $5 \times 11^3$	6705 = $3^2 \times 5 \times 149$	6755 = $5 \times 7 \times 193$
6606 = $2 \times 3^2 \times 367$	6656 = $2^9 \times 13$	6706 = $2 \times 7 \times 479$	6756 = $2^2 \times 3 \times 563$
6607 = 6607	6657 = $3 \times 7 \times 317$	6707 = $19 \times 353$	6757 = $29 \times 233$
6608 = $2^4 \times 7 \times 59$	6658 = $2 \times 3329$	6708 = $2^2 \times 3 \times 13 \times 43$	6758 = $2 \times 31 \times 109$
6609 = $3 \times 2203$	6659 = 6659	6709 = 6709	6759 = $3^2 \times 751$
6610 = $2 \times 5 \times 661$	6660 = $2^2 \times 3^2 \times 5 \times 37$	6710 = $2 \times 5 \times 11 \times 61$	6760 = $2^3 \times 5 \times 13^2$
6611 = $11 \times 601$	6661 = 6661	6711 = $3 \times 2237$	6761 = 6761
6612 = $2^2 \times 3 \times 19 \times 29$	6662 = $2 \times 3331$	6712 = $2^3 \times 839$	6762 = $2 \times 3 \times 7^2 \times 23$
6613 = $17 \times 389$	6663 = $3 \times 2221$	6713 = $7^2 \times 137$	6763 = 6763
6614 = $2 \times 3307$	6664 = $2^3 \times 7^2 \times 17$	6714 = $2 \times 3^2 \times 373$	6764 = $2^2 \times 19 \times 89$
6615 = $3^3 \times 5 \times 7^2$	6665 = $5 \times 31 \times 43$	6715 = $5 \times 17 \times 79$	6765 = $3 \times 5 \times 11 \times 41$
6616 = $2^3 \times 827$	6666 = $2 \times 3 \times 11 \times 101$	6716 = $2^2 \times 23 \times 73$	6766 = $2 \times 17 \times 199$
6617 = $13 \times 509$	6667 = $59 \times 113$	6717 = $3 \times 2239$	6767 = $67 \times 101$
6618 = $2 \times 3 \times 1103$	6668 = $2^2 \times 1667$	6718 = $2 \times 3359$	6768 = $2^4 \times 3^2 \times 47$
6619 = 6619	6669 = $3^3 \times 13 \times 19$	6719 = 6719	6769 = $7 \times 967$
6620 = $2^2 \times 5 \times 331$	6670 = $2 \times 5 \times 23 \times 29$	6720 = $2^6 \times 3 \times 5 \times 7$	6770 = $2 \times 5 \times 677$
6621 = $3 \times 2207$	6671 = $7 \times 953$	6721 = $11 \times 13 \times 47$	6771 = $3 \times 37 \times 61$
6622 = $2 \times 7 \times 11 \times 43$	6672 = $2^4 \times 3 \times 139$	6722 = $2 \times 3361$	6772 = $2^2 \times 1693$
6623 = $37 \times 179$	6673 = 6673	6723 = $3^4 \times 83$	6773 = $13 \times 521$
6624 = $2^5 \times 3^2 \times 23$	6674 = $2 \times 47 \times 71$	6724 = $2^2 \times 41^2$	6774 = $2 \times 3 \times 1129$
6625 = $5^3 \times 53$	6675 = $3 \times 5^2 \times 89$	6725 = $5^2 \times 269$	6775 = $5^2 \times 271$
6626 = $2 \times 3313$	6676 = $2^2 \times 1669$	6726 = $2 \times 3 \times 19 \times 59$	6776 = $2^3 \times 7 \times 11^2$
6627 = $3 \times 47^2$	6677 = $11 \times 607$	6727 = $7 \times 31^2$	6777 = $3^3 \times 251$
6628 = $2^2 \times 1657$	6678 = $2 \times 3^2 \times 7 \times 53$	6728 = $2^3 \times 29^2$	6778 = $2 \times 3389$
6629 = $7 \times 947$	6679 = 6679	6729 = $3 \times 2243$	6779 = 6779
6630 = $2 \times 3 \times 5 \times 13 \times 17$	6680 = $2^3 \times 5 \times 167$	6730 = $2 \times 5 \times 673$	6780 = $2^2 \times 3 \times 5 \times 113$
6631 = $19 \times 349$	6681 = $3 \times 17 \times 131$	6731 = $53 \times 127$	6781 = 6781
6632 = $2^3 \times 829$	6682 = $2 \times 13 \times 257$	6732 = $2^2 \times 3^2 \times 11 \times 17$	6782 = $2 \times 3391$
6633 = $3^2 \times 11 \times 67$	6683 = $41 \times 163$	6733 = 6733	6783 = $3 \times 7 \times 17 \times 19$
6634 = $2 \times 31 \times 107$	6684 = $2^2 \times 3 \times 557$	6734 = $2 \times 7 \times 13 \times 37$	6784 = $2^7 \times 53$
6635 = $5 \times 1327$	6685 = $5 \times 7 \times 191$	6735 = $3 \times 5 \times 449$	6785 = $5 \times 23 \times 59$
6636 = $2^2 \times 3 \times 7 \times 79$	6686 = $2 \times 3343$	6736 = $2^4 \times 421$	6786 = $2 \times 3^2 \times 13 \times 29$
6637 = 6637	6687 = $3^2 \times 743$	6737 = 6737	6787 = $11 \times 617$
6638 = $2 \times 3319$	6688 = $2^5 \times 11 \times 19$	6738 = $2 \times 3 \times 1123$	6788 = $2^2 \times 1697$
6639 = $3 \times 2213$	6689 = 6689	6739 = $23 \times 293$	6789 = $3 \times 31 \times 73$
6640 = $2^4 \times 5 \times 83$	6690 = $2 \times 3 \times 5 \times 223$	6740 = $2^2 \times 5 \times 337$	6790 = $2 \times 5 \times 7 \times 97$
6641 = $29 \times 229$	6691 = 6691	6741 = $3^2 \times 7 \times 107$	6791 = 6791
6642 = $2 \times 3^4 \times 41$	6692 = $2^2 \times 7 \times 239$	6742 = $2 \times 3371$	6792 = $2^3 \times 3 \times 283$
6643 = $7 \times 13 \times 73$	6693 = $3 \times 23 \times 97$	6743 = $11 \times 613$	6793 = 6793
6644 = $2^2 \times 11 \times 151$	6694 = $2 \times 3347$	6744 = $2^3 \times 3 \times 281$	6794 = $2 \times 43 \times 79$
6645 = $3 \times 5 \times 443$	6695 = $5 \times 13 \times 103$	6745 = $5 \times 19 \times 71$	6795 = $3^2 \times 5 \times 151$
6646 = $2 \times 3323$	6696 = $2^3 \times 3^3 \times 31$	6746 = $2 \times 3373$	6796 = $2^2 \times 1699$
6647 = $17^2 \times 23$	6697 = $37 \times 181$	6747 = $3 \times 13 \times 173$	6797 = $7 \times 971$
6648 = $2^3 \times 3 \times 277$	6698 = $2 \times 17 \times 197$	6748 = $2^2 \times 7 \times 241$	6798 = $2 \times 3 \times 11 \times 103$
6649 = $61 \times 109$	6699 = $3 \times 7 \times 11 \times 29$	6749 = $17 \times 397$	6799 = $13 \times 523$
6650 = $2 \times 5^2 \times 7 \times 19$	6700 = $2^2 \times 5^2 \times 67$	6750 = $2 \times 3^3 \times 5^3$	6800 = $2^4 \times 5^2 \times 17$

(35) 6801 ~ 7000 まで

6801 = $3 \times 2267$	6851 = $13 \times 17 \times 31$	6901 = $67 \times 103$	6951 = $3 \times 7 \times 331$
6802 = $2 \times 19 \times 179$	6852 = $2^2 \times 3 \times 571$	6902 = $2 \times 7 \times 17 \times 29$	6952 = $2^3 \times 11 \times 79$
6803 = 6803	6853 = $7 \times 11 \times 89$	6903 = $3^2 \times 13 \times 59$	6953 = $17 \times 409$
6804 = $2^2 \times 3^5 \times 7$	6854 = $2 \times 23 \times 149$	6904 = $2^3 \times 863$	6954 = $2 \times 3 \times 19 \times 61$
6805 = $5 \times 1361$	6855 = $3 \times 5 \times 457$	6905 = $5 \times 1381$	6955 = $5 \times 13 \times 107$
6806 = $2 \times 41 \times 83$	6856 = $2^3 \times 857$	6906 = $2 \times 3 \times 1151$	6956 = $2^2 \times 37 \times 47$
6807 = $3 \times 2269$	6857 = 6857	6907 = 6907	6957 = $3^2 \times 773$
6808 = $2^3 \times 23 \times 37$	6858 = $2 \times 3^3 \times 127$	6908 = $2^2 \times 11 \times 157$	6958 = $2 \times 7^2 \times 71$
6809 = $11 \times 619$	6859 = $19^3$	6909 = $3 \times 7^2 \times 47$	6959 = 6959
6810 = $2 \times 3 \times 5 \times 227$	6860 = $2^2 \times 5 \times 7^3$	6910 = $2 \times 5 \times 691$	6960 = $2^4 \times 3 \times 5 \times 29$
6811 = $7^2 \times 139$	6861 = $3 \times 2287$	6911 = 6911	6961 = 6961
6812 = $2^2 \times 13 \times 131$	6862 = $2 \times 47 \times 73$	6912 = $2^8 \times 3^3$	6962 = $2 \times 59^2$
6813 = $3^2 \times 757$	6863 = 6863	6913 = $31 \times 223$	6963 = $3 \times 11 \times 211$
6814 = $2 \times 3407$	6864 = $2^4 \times 3 \times 11 \times 13$	6914 = $2 \times 3457$	6964 = $2^2 \times 1741$
6815 = $5 \times 29 \times 47$	6865 = $5 \times 1373$	6915 = $3 \times 5 \times 461$	6965 = $5 \times 7 \times 199$
6816 = $2^5 \times 3 \times 71$	6866 = $2 \times 3433$	6916 = $2^2 \times 7 \times 13 \times 19$	6966 = $2 \times 3^4 \times 43$
6817 = $17 \times 401$	6867 = $3^2 \times 7 \times 109$	6917 = 6917	6967 = 6967
6818 = $2 \times 7 \times 487$	6868 = $2^2 \times 17 \times 101$	6918 = $2 \times 3 \times 1153$	6968 = $2^3 \times 13 \times 67$
6819 = $3 \times 2273$	6869 = 6869	6919 = $11 \times 17 \times 37$	6969 = $3 \times 23 \times 101$
6820 = $2^2 \times 5 \times 11 \times 31$	6870 = $2 \times 3 \times 5 \times 229$	6920 = $2^3 \times 5 \times 173$	6970 = $2 \times 5 \times 17 \times 41$
6821 = $19 \times 359$	6871 = 6871	6921 = $3^2 \times 769$	6971 = 6971
6822 = $2 \times 3^2 \times 379$	6872 = $2^3 \times 859$	6922 = $2 \times 3461$	6972 = $2^2 \times 3 \times 7 \times 83$
6823 = 6823	6873 = $3 \times 29 \times 79$	6923 = $7 \times 23 \times 43$	6973 = $19 \times 367$
6824 = $2^3 \times 853$	6874 = $2 \times 7 \times 491$	6924 = $2^2 \times 3 \times 577$	6974 = $2 \times 11 \times 317$
6825 = $3 \times 5^2 \times 7 \times 13$	6875 = $5^4 \times 11$	6925 = $5^2 \times 277$	6975 = $3^2 \times 5^2 \times 31$
6826 = $2 \times 3413$	6876 = $2^2 \times 3^2 \times 191$	6926 = $2 \times 3463$	6976 = $2^6 \times 109$
6827 = 6827	6877 = $13 \times 23^2$	6927 = $3 \times 2309$	6977 = 6977
6828 = $2^2 \times 3 \times 569$	6878 = $2 \times 19 \times 181$	6928 = $2^4 \times 433$	6978 = $2 \times 3 \times 1163$
6829 = 6829	6879 = $3 \times 2293$	6929 = $13^2 \times 41$	6979 = $7 \times 997$
6830 = $2 \times 5 \times 683$	6880 = $2^5 \times 5 \times 43$	6930 = $2 \times 3^2 \times 5 \times 7 \times 11$	6980 = $2^2 \times 5 \times 349$
6831 = $3^3 \times 11 \times 23$	6881 = $7 \times 983$	6931 = $29 \times 239$	6981 = $3 \times 13 \times 179$
6832 = $2^4 \times 7 \times 61$	6882 = $2 \times 3 \times 31 \times 37$	6932 = $2^2 \times 1733$	6982 = $2 \times 3491$
6833 = 6833	6883 = 6883	6933 = $3 \times 2311$	6983 = 6983
6834 = $2 \times 3 \times 17 \times 67$	6884 = $2^2 \times 1721$	6934 = $2 \times 3467$	6984 = $2^3 \times 3^2 \times 97$
6835 = $5 \times 1367$	6885 = $3^4 \times 5 \times 17$	6935 = $5 \times 19 \times 73$	6985 = $5 \times 11 \times 127$
6836 = $2^2 \times 1709$	6886 = $2 \times 11 \times 313$	6936 = $2^3 \times 3 \times 17^2$	6986 = $2 \times 7 \times 499$
6837 = $3 \times 43 \times 53$	6887 = $71 \times 97$	6937 = $7 \times 991$	6987 = $3 \times 17 \times 137$
6838 = $2 \times 13 \times 263$	6888 = $2^3 \times 3 \times 7 \times 41$	6938 = $2 \times 3469$	6988 = $2^2 \times 1747$
6839 = $7 \times 977$	6889 = $83^2$	6939 = $3^3 \times 257$	6989 = $29 \times 241$
6840 = $2^3 \times 3^2 \times 5 \times 19$	6890 = $2 \times 5 \times 13 \times 53$	6940 = $2^2 \times 5 \times 347$	6990 = $2 \times 3 \times 5 \times 233$
6841 = 6841	6891 = $3 \times 2297$	6941 = $11 \times 631$	6991 = 6991
6842 = $2 \times 11 \times 311$	6892 = $2^2 \times 1723$	6942 = $2 \times 3 \times 13 \times 89$	6992 = $2^4 \times 19 \times 23$
6843 = $3 \times 2281$	6893 = $61 \times 113$	6943 = $53 \times 131$	6993 = $3^3 \times 7 \times 37$
6844 = $2^2 \times 29 \times 59$	6894 = $2 \times 3^2 \times 383$	6944 = $2^5 \times 7 \times 31$	6994 = $2 \times 13 \times 269$
6845 = $5 \times 37^2$	6895 = $5 \times 7 \times 197$	6945 = $3 \times 5 \times 463$	6995 = $5 \times 1399$
6846 = $2 \times 3 \times 7 \times 163$	6896 = $2^4 \times 431$	6946 = $2 \times 23 \times 151$	6996 = $2^2 \times 3 \times 11 \times 53$
6847 = $41 \times 167$	6897 = $3 \times 11^2 \times 19$	6947 = 6947	6997 = 6997
6848 = $2^6 \times 107$	6898 = $2 \times 3449$	6948 = $2^2 \times 3^2 \times 193$	6998 = $2 \times 3499$
6849 = $3^2 \times 761$	6899 = 6899	6949 = 6949	6999 = $3 \times 2333$
6850 = $2 \times 5^2 \times 137$	6900 = $2^2 \times 3 \times 5^2 \times 23$	6950 = $2 \times 5^2 \times 139$	7000 = $2^3 \times 5^3 \times 7$

(36) 7001 ~ 7200 まで

$7001 = 7001$	$7051 = 11 \times 641$	$7101 = 3^3 \times 263$	$7151 = 7151$
$7002 = 2 \times 3^2 \times 389$	$7052 = 2^2 \times 41 \times 43$	$7102 = 2 \times 53 \times 67$	$7152 = 2^4 \times 3 \times 149$
$7003 = 47 \times 149$	$7053 = 3 \times 2351$	$7103 = 7103$	$7153 = 23 \times 311$
$7004 = 2^2 \times 17 \times 103$	$7054 = 2 \times 3527$	$7104 = 2^6 \times 3 \times 37$	$7154 = 2 \times 7^2 \times 73$
$7005 = 3 \times 5 \times 467$	$7055 = 5 \times 17 \times 83$	$7105 = 5 \times 7^2 \times 29$	$7155 = 3^3 \times 5 \times 53$
$7006 = 2 \times 31 \times 113$	$7056 = 2^4 \times 3^2 \times 7^2$	$7106 = 2 \times 11 \times 17 \times 19$	$7156 = 2^2 \times 1789$
$7007 = 7^2 \times 11 \times 13$	$7057 = 7057$	$7107 = 3 \times 23 \times 103$	$7157 = 17 \times 421$
$7008 = 2^5 \times 3 \times 73$	$7058 = 2 \times 3529$	$7108 = 2^2 \times 1777$	$7158 = 2 \times 3 \times 1193$
$7009 = 43 \times 163$	$7059 = 3 \times 13 \times 181$	$7109 = 7109$	$7159 = 7159$
$7010 = 2 \times 5 \times 701$	$7060 = 2^2 \times 5 \times 353$	$7110 = 2 \times 3^2 \times 5 \times 79$	$7160 = 2^3 \times 5 \times 179$
$7011 = 3^2 \times 19 \times 41$	$7061 = 23 \times 307$	$7111 = 13 \times 547$	$7161 = 3 \times 7 \times 11 \times 31$
$7012 = 2^2 \times 1753$	$7062 = 2 \times 3 \times 11 \times 107$	$7112 = 2^3 \times 7 \times 127$	$7162 = 2 \times 3581$
$7013 = 7013$	$7063 = 7 \times 1009$	$7113 = 3 \times 2371$	$7163 = 13 \times 19 \times 29$
$7014 = 2 \times 3 \times 7 \times 167$	$7064 = 2^3 \times 883$	$7114 = 2 \times 3557$	$7164 = 2^2 \times 3^2 \times 199$
$7015 = 5 \times 23 \times 61$	$7065 = 3^2 \times 5 \times 157$	$7115 = 5 \times 1423$	$7165 = 5 \times 1433$
$7016 = 2^3 \times 877$	$7066 = 2 \times 3533$	$7116 = 2^2 \times 3 \times 593$	$7166 = 2 \times 3583$
$7017 = 3 \times 2339$	$7067 = 37 \times 191$	$7117 = 11 \times 647$	$7167 = 3 \times 2389$
$7018 = 2 \times 11^2 \times 29$	$7068 = 2^2 \times 3 \times 19 \times 31$	$7118 = 2 \times 3559$	$7168 = 2^{10} \times 7$
$7019 = 7019$	$7069 = 7069$	$7119 = 3^2 \times 7 \times 113$	$7169 = 67 \times 107$
$7020 = 2^2 \times 3^3 \times 5 \times 13$	$7070 = 2 \times 5 \times 7 \times 101$	$7120 = 2^4 \times 5 \times 89$	$7170 = 2 \times 3 \times 5 \times 239$
$7021 = 7 \times 17 \times 59$	$7071 = 3 \times 2357$	$7121 = 7121$	$7171 = 71 \times 101$
$7022 = 2 \times 3511$	$7072 = 2^5 \times 13 \times 17$	$7122 = 2 \times 3 \times 1187$	$7172 = 2^2 \times 11 \times 163$
$7023 = 3 \times 2341$	$7073 = 11 \times 643$	$7123 = 17 \times 419$	$7173 = 3^2 \times 797$
$7024 = 2^4 \times 439$	$7074 = 2 \times 3^3 \times 131$	$7124 = 2^2 \times 13 \times 137$	$7174 = 2 \times 17 \times 211$
$7025 = 5^2 \times 281$	$7075 = 5^2 \times 283$	$7125 = 3 \times 5^3 \times 19$	$7175 = 5^2 \times 7 \times 41$
$7026 = 2 \times 3 \times 1171$	$7076 = 2^2 \times 29 \times 61$	$7126 = 2 \times 7 \times 509$	$7176 = 2^3 \times 3 \times 13 \times 23$
$7027 = 7027$	$7077 = 3 \times 7 \times 337$	$7127 = 7127$	$7177 = 7177$
$7028 = 2^2 \times 7 \times 251$	$7078 = 2 \times 3539$	$7128 = 2^3 \times 3^4 \times 11$	$7178 = 2 \times 37 \times 97$
$7029 = 3^2 \times 11 \times 71$	$7079 = 7079$	$7129 = 7129$	$7179 = 3 \times 2393$
$7030 = 2 \times 5 \times 19 \times 37$	$7080 = 2^3 \times 3 \times 5 \times 59$	$7130 = 2 \times 5 \times 23 \times 31$	$7180 = 2^2 \times 5 \times 359$
$7031 = 79 \times 89$	$7081 = 73 \times 97$	$7131 = 3 \times 2377$	$7181 = 43 \times 167$
$7032 = 2^3 \times 3 \times 293$	$7082 = 2 \times 3541$	$7132 = 2^2 \times 1783$	$7182 = 2 \times 3^3 \times 7 \times 19$
$7033 = 13 \times 541$	$7083 = 3^2 \times 787$	$7133 = 7 \times 1019$	$7183 = 11 \times 653$
$7034 = 2 \times 3517$	$7084 = 2^2 \times 7 \times 11 \times 23$	$7134 = 2 \times 3 \times 29 \times 41$	$7184 = 2^4 \times 449$
$7035 = 3 \times 5 \times 7 \times 67$	$7085 = 5 \times 13 \times 109$	$7135 = 5 \times 1427$	$7185 = 3 \times 5 \times 479$
$7036 = 2^2 \times 1759$	$7086 = 2 \times 3 \times 1181$	$7136 = 2^5 \times 223$	$7186 = 2 \times 3593$
$7037 = 31 \times 227$	$7087 = 19 \times 373$	$7137 = 3^2 \times 13 \times 61$	$7187 = 7187$
$7038 = 2 \times 3^2 \times 17 \times 23$	$7088 = 2^4 \times 443$	$7138 = 2 \times 43 \times 83$	$7188 = 2^2 \times 3 \times 599$
$7039 = 7039$	$7089 = 3 \times 17 \times 139$	$7139 = 11^2 \times 59$	$7189 = 7 \times 13 \times 79$
$7040 = 2^7 \times 5 \times 11$	$7090 = 2 \times 5 \times 709$	$7140 = 2^2 \times 3 \times 5 \times 7 \times 17$	$7190 = 2 \times 5 \times 719$
$7041 = 3 \times 2347$	$7091 = 7 \times 1013$	$7141 = 37 \times 193$	$7191 = 3^2 \times 17 \times 47$
$7042 = 2 \times 7 \times 503$	$7092 = 2^2 \times 3^2 \times 197$	$7142 = 2 \times 3571$	$7192 = 2^3 \times 29 \times 31$
$7043 = 7043$	$7093 = 41 \times 173$	$7143 = 3 \times 2381$	$7193 = 7193$
$7044 = 2^2 \times 3 \times 587$	$7094 = 2 \times 3547$	$7144 = 2^3 \times 19 \times 47$	$7194 = 2 \times 3 \times 11 \times 109$
$7045 = 5 \times 1409$	$7095 = 3 \times 5 \times 11 \times 43$	$7145 = 5 \times 1429$	$7195 = 5 \times 1439$
$7046 = 2 \times 13 \times 271$	$7096 = 2^3 \times 887$	$7146 = 2 \times 3^2 \times 397$	$7196 = 2^2 \times 7 \times 257$
$7047 = 3^5 \times 29$	$7097 = 47 \times 151$	$7147 = 7 \times 1021$	$7197 = 3 \times 2399$
$7048 = 2^3 \times 881$	$7098 = 2 \times 3 \times 7 \times 13^2$	$7148 = 2^2 \times 1787$	$7198 = 2 \times 59 \times 61$
$7049 = 7 \times 19 \times 53$	$7099 = 31 \times 229$	$7149 = 3 \times 2383$	$7199 = 23 \times 313$
$7050 = 2 \times 3 \times 5^2 \times 47$	$7100 = 2^2 \times 5^2 \times 71$	$7150 = 2 \times 5^2 \times 11 \times 13$	$7200 = 2^5 \times 3^2 \times 5^2$

(37) 7201 ~ 7400 まで

7201 = $19 \times 379$	7251 = $3 \times 2417$	7301 = $7^2 \times 149$	7351 = $7351$
7202 = $2 \times 13 \times 277$	7252 = $2^2 \times 7^2 \times 37$	7302 = $2 \times 3 \times 1217$	7352 = $2^3 \times 919$
7203 = $3 \times 7^4$	7253 = $7253$	7303 = $67 \times 109$	7353 = $3^2 \times 19 \times 43$
7204 = $2^2 \times 1801$	7254 = $2 \times 3^2 \times 13 \times 31$	7304 = $2^3 \times 11 \times 83$	7354 = $2 \times 3677$
7205 = $5 \times 11 \times 131$	7255 = $5 \times 1451$	7305 = $3 \times 5 \times 487$	7355 = $5 \times 1471$
7206 = $2 \times 3 \times 1201$	7256 = $2^3 \times 907$	7306 = $2 \times 13 \times 281$	7356 = $2^2 \times 3 \times 613$
7207 = $7207$	7257 = $3 \times 41 \times 59$	7307 = $7307$	7357 = $7 \times 1051$
7208 = $2^3 \times 17 \times 53$	7258 = $2 \times 19 \times 191$	7308 = $2^2 \times 3^2 \times 7 \times 29$	7358 = $2 \times 13 \times 283$
7209 = $3^4 \times 89$	7259 = $7 \times 17 \times 61$	7309 = $7309$	7359 = $3 \times 11 \times 223$
7210 = $2 \times 5 \times 7 \times 103$	7260 = $2^2 \times 3 \times 5 \times 11^2$	7310 = $2 \times 5 \times 17 \times 43$	7360 = $2^6 \times 5 \times 23$
7211 = $7211$	7261 = $53 \times 137$	7311 = $3 \times 2437$	7361 = $17 \times 433$
7212 = $2^2 \times 3 \times 601$	7262 = $2 \times 3631$	7312 = $2^4 \times 457$	7362 = $2 \times 3^2 \times 409$
7213 = $7213$	7263 = $3^3 \times 269$	7313 = $71 \times 103$	7363 = $37 \times 199$
7214 = $2 \times 3607$	7264 = $2^5 \times 227$	7314 = $2 \times 3 \times 23 \times 53$	7364 = $2^2 \times 7 \times 263$
7215 = $3 \times 5 \times 13 \times 37$	7265 = $5 \times 1453$	7315 = $5 \times 7 \times 11 \times 19$	7365 = $3 \times 5 \times 491$
7216 = $2^4 \times 11 \times 41$	7266 = $2 \times 3 \times 7 \times 173$	7316 = $2^2 \times 31 \times 59$	7366 = $2 \times 29 \times 127$
7217 = $7 \times 1031$	7267 = $13^2 \times 43$	7317 = $3^3 \times 271$	7367 = $53 \times 139$
7218 = $2 \times 3^2 \times 401$	7268 = $2^2 \times 23 \times 79$	7318 = $2 \times 3659$	7368 = $2^3 \times 3 \times 307$
7219 = $7219$	7269 = $3 \times 2423$	7319 = $13 \times 563$	7369 = $7369$
7220 = $2^2 \times 5 \times 19^2$	7270 = $2 \times 5 \times 727$	7320 = $2^3 \times 3 \times 5 \times 61$	7370 = $2 \times 5 \times 11 \times 67$
7221 = $3 \times 29 \times 83$	7271 = $11 \times 661$	7321 = $7321$	7371 = $3^4 \times 7 \times 13$
7222 = $2 \times 23 \times 157$	7272 = $2^3 \times 3^2 \times 101$	7322 = $2 \times 7 \times 523$	7372 = $2^2 \times 19 \times 97$
7223 = $31 \times 233$	7273 = $7 \times 1039$	7323 = $3 \times 2441$	7373 = $73 \times 101$
7224 = $2^3 \times 3 \times 7 \times 43$	7274 = $2 \times 3637$	7324 = $2^2 \times 1831$	7374 = $2 \times 3 \times 1229$
7225 = $5^2 \times 17^2$	7275 = $3 \times 5^2 \times 97$	7325 = $5^2 \times 293$	7375 = $5^3 \times 59$
7226 = $2 \times 3613$	7276 = $2^2 \times 17 \times 107$	7326 = $2 \times 3^2 \times 11 \times 37$	7376 = $2^4 \times 461$
7227 = $3^2 \times 11 \times 73$	7277 = $19 \times 383$	7327 = $17 \times 431$	7377 = $3 \times 2459$
7228 = $2^2 \times 13 \times 139$	7278 = $2 \times 3 \times 1213$	7328 = $2^5 \times 229$	7378 = $2 \times 7 \times 17 \times 31$
7229 = $7229$	7279 = $29 \times 251$	7329 = $3 \times 7 \times 349$	7379 = $47 \times 157$
7230 = $2 \times 3 \times 5 \times 241$	7280 = $2^4 \times 5 \times 7 \times 13$	7330 = $2 \times 5 \times 733$	7380 = $2^2 \times 3^2 \times 5 \times 41$
7231 = $7 \times 1033$	7281 = $3^2 \times 809$	7331 = $7331$	7381 = $11^2 \times 61$
7232 = $2^6 \times 113$	7282 = $2 \times 11 \times 331$	7332 = $2^2 \times 3 \times 13 \times 47$	7382 = $2 \times 3691$
7233 = $3 \times 2411$	7283 = $7283$	7333 = $7333$	7383 = $3 \times 23 \times 107$
7234 = $2 \times 3617$	7284 = $2^2 \times 3 \times 607$	7334 = $2 \times 19 \times 193$	7384 = $2^3 \times 13 \times 71$
7235 = $5 \times 1447$	7285 = $5 \times 31 \times 47$	7335 = $3^2 \times 5 \times 163$	7385 = $5 \times 7 \times 211$
7236 = $2^2 \times 3^3 \times 67$	7286 = $2 \times 3643$	7336 = $2^3 \times 7 \times 131$	7386 = $2 \times 3 \times 1231$
7237 = $7237$	7287 = $3 \times 7 \times 347$	7337 = $11 \times 23 \times 29$	7387 = $83 \times 89$
7238 = $2 \times 7 \times 11 \times 47$	7288 = $2^3 \times 911$	7338 = $2 \times 3 \times 1223$	7388 = $2^2 \times 1847$
7239 = $3 \times 19 \times 127$	7289 = $37 \times 197$	7339 = $41 \times 179$	7389 = $3^2 \times 821$
7240 = $2^3 \times 5 \times 181$	7290 = $2 \times 3^6 \times 5$	7340 = $2^2 \times 5 \times 367$	7390 = $2 \times 5 \times 739$
7241 = $13 \times 557$	7291 = $23 \times 317$	7341 = $3 \times 2447$	7391 = $19 \times 389$
7242 = $2 \times 3 \times 17 \times 71$	7292 = $2^2 \times 1823$	7342 = $2 \times 3671$	7392 = $2^5 \times 3 \times 7 \times 11$
7243 = $7243$	7293 = $3 \times 11 \times 13 \times 17$	7343 = $7 \times 1049$	7393 = $7393$
7244 = $2^2 \times 1811$	7294 = $2 \times 7 \times 521$	7344 = $2^4 \times 3^3 \times 17$	7394 = $2 \times 3697$
7245 = $3^2 \times 5 \times 7 \times 23$	7295 = $5 \times 1459$	7345 = $5 \times 13 \times 113$	7395 = $3 \times 5 \times 17 \times 29$
7246 = $2 \times 3623$	7296 = $2^7 \times 3 \times 19$	7346 = $2 \times 3673$	7396 = $2^2 \times 43^2$
7247 = $7247$	7297 = $7297$	7347 = $3 \times 31 \times 79$	7397 = $13 \times 569$
7248 = $2^4 \times 3 \times 151$	7298 = $2 \times 41 \times 89$	7348 = $2^2 \times 11 \times 167$	7398 = $2 \times 3^3 \times 137$
7249 = $11 \times 659$	7299 = $3^2 \times 811$	7349 = $7349$	7399 = $7^2 \times 151$
7250 = $2 \times 5^3 \times 29$	7300 = $2^2 \times 5^2 \times 73$	7350 = $2 \times 3 \times 5^2 \times 7^2$	7400 = $2^3 \times 5^2 \times 37$

(38) 7401 ~ 7600 まで

7401 = $3 \times 2467$	7451 = 7451	7501 = $13 \times 577$	7551 = $3^2 \times 839$
7402 = $2 \times 3701$	7452 = $2^2 \times 3^4 \times 23$	7502 = $2 \times 11^2 \times 31$	7552 = $2^7 \times 59$
7403 = $11 \times 673$	7453 = $29 \times 257$	7503 = $3 \times 41 \times 61$	7553 = $7 \times 13 \times 83$
7404 = $2^2 \times 3 \times 617$	7454 = $2 \times 3727$	7504 = $2^4 \times 7 \times 67$	7554 = $2 \times 3 \times 1259$
7405 = $5 \times 1481$	7455 = $3 \times 5 \times 7 \times 71$	7505 = $5 \times 19 \times 79$	7555 = $5 \times 1511$
7406 = $2 \times 7 \times 23^2$	7456 = $2^5 \times 233$	7506 = $2 \times 3^3 \times 139$	7556 = $2^2 \times 1889$
7407 = $3^2 \times 823$	7457 = 7457	7507 = 7507	7557 = $3 \times 11 \times 229$
7408 = $2^4 \times 463$	7458 = $2 \times 3 \times 11 \times 113$	7508 = $2^2 \times 1877$	7558 = $2 \times 3779$
7409 = $31 \times 239$	7459 = 7459	7509 = $3 \times 2503$	7559 = 7559
7410 = $2 \times 3 \times 5 \times 13 \times 19$	7460 = $2^2 \times 5 \times 373$	7510 = $2 \times 5 \times 751$	7560 = $2^3 \times 3^3 \times 5 \times 7$
7411 = 7411	7461 = $3^2 \times 829$	7511 = $7 \times 29 \times 37$	7561 = 7561
7412 = $2^2 \times 17 \times 109$	7462 = $2 \times 7 \times 13 \times 41$	7512 = $2^3 \times 3 \times 313$	7562 = $2 \times 19 \times 199$
7413 = $3 \times 7 \times 353$	7463 = $17 \times 439$	7513 = $11 \times 683$	7563 = $3 \times 2521$
7414 = $2 \times 11 \times 337$	7464 = $2^3 \times 3 \times 311$	7514 = $2 \times 13 \times 17^2$	7564 = $2^2 \times 31 \times 61$
7415 = $5 \times 1483$	7465 = $5 \times 1493$	7515 = $3^2 \times 5 \times 167$	7565 = $5 \times 17 \times 89$
7416 = $2^3 \times 3^2 \times 103$	7466 = $2 \times 3733$	7516 = $2^2 \times 1879$	7566 = $2 \times 3 \times 13 \times 97$
7417 = 7417	7467 = $3 \times 19 \times 131$	7517 = 7517	7567 = $7 \times 23 \times 47$
7418 = $2 \times 3709$	7468 = $2^2 \times 1867$	7518 = $2 \times 3 \times 7 \times 179$	7568 = $2^4 \times 11 \times 43$
7419 = $3 \times 2473$	7469 = $7 \times 11 \times 97$	7519 = $73 \times 103$	7569 = $3^2 \times 29^2$
7420 = $2^2 \times 5 \times 7 \times 53$	7470 = $2 \times 3^2 \times 5 \times 83$	7520 = $2^5 \times 5 \times 47$	7570 = $2 \times 5 \times 757$
7421 = $41 \times 181$	7471 = $31 \times 241$	7521 = $3 \times 23 \times 109$	7571 = $67 \times 113$
7422 = $2 \times 3 \times 1237$	7472 = $2^4 \times 467$	7522 = $2 \times 3761$	7572 = $2^2 \times 3 \times 631$
7423 = $13 \times 571$	7473 = $3 \times 47 \times 53$	7523 = 7523	7573 = 7573
7424 = $2^8 \times 29$	7474 = $2 \times 37 \times 101$	7524 = $2^2 \times 3^2 \times 11 \times 19$	7574 = $2 \times 7 \times 541$
7425 = $3^3 \times 5^2 \times 11$	7475 = $5^2 \times 13 \times 23$	7525 = $5^2 \times 7 \times 43$	7575 = $3 \times 5^2 \times 101$
7426 = $2 \times 47 \times 79$	7476 = $2^2 \times 3 \times 7 \times 89$	7526 = $2 \times 53 \times 71$	7576 = $2^3 \times 947$
7427 = $7 \times 1061$	7477 = 7477	7527 = $3 \times 13 \times 193$	7577 = 7577
7428 = $2^2 \times 3 \times 619$	7478 = $2 \times 3739$	7528 = $2^3 \times 941$	7578 = $2 \times 3^2 \times 421$
7429 = $17 \times 19 \times 23$	7479 = $3^3 \times 277$	7529 = 7529	7579 = $11 \times 13 \times 53$
7430 = $2 \times 5 \times 743$	7480 = $2^3 \times 5 \times 11 \times 17$	7530 = $2 \times 3 \times 5 \times 251$	7580 = $2^2 \times 5 \times 379$
7431 = $3 \times 2477$	7481 = 7481	7531 = $17 \times 443$	7581 = $3 \times 7 \times 19^2$
7432 = $2^3 \times 929$	7482 = $2 \times 3 \times 29 \times 43$	7532 = $2^2 \times 7 \times 269$	7582 = $2 \times 17 \times 223$
7433 = 7433	7483 = $7 \times 1069$	7533 = $3^5 \times 31$	7583 = 7583
7434 = $2 \times 3^2 \times 7 \times 59$	7484 = $2^2 \times 1871$	7534 = $2 \times 3767$	7584 = $2^5 \times 3 \times 79$
7435 = $5 \times 1487$	7485 = $3 \times 5 \times 499$	7535 = $5 \times 11 \times 137$	7585 = $5 \times 37 \times 41$
7436 = $2^2 \times 11 \times 13^2$	7486 = $2 \times 19 \times 197$	7536 = $2^4 \times 3 \times 157$	7586 = $2 \times 3793$
7437 = $3 \times 37 \times 67$	7487 = 7487	7537 = 7537	7587 = $3^3 \times 281$
7438 = $2 \times 3719$	7488 = $2^6 \times 3^2 \times 13$	7538 = $2 \times 3769$	7588 = $2^2 \times 7 \times 271$
7439 = $43 \times 173$	7489 = 7489	7539 = $3 \times 7 \times 359$	7589 = 7589
7440 = $2^4 \times 3 \times 5 \times 31$	7490 = $2 \times 5 \times 7 \times 107$	7540 = $2^2 \times 5 \times 13 \times 29$	7590 = $2 \times 3 \times 5 \times 11 \times 23$
7441 = $7 \times 1063$	7491 = $3 \times 11 \times 227$	7541 = 7541	7591 = 7591
7442 = $2 \times 61^2$	7492 = $2^2 \times 1873$	7542 = $2 \times 3^2 \times 419$	7592 = $2^3 \times 13 \times 73$
7443 = $3^2 \times 827$	7493 = $59 \times 127$	7543 = $19 \times 397$	7593 = $3 \times 2531$
7444 = $2^2 \times 1861$	7494 = $2 \times 3 \times 1249$	7544 = $2^3 \times 23 \times 41$	7594 = $2 \times 3797$
7445 = $5 \times 1489$	7495 = $5 \times 1499$	7545 = $3 \times 5 \times 503$	7595 = $5 \times 7^2 \times 31$
7446 = $2 \times 3 \times 17 \times 73$	7496 = $2^3 \times 937$	7546 = $2 \times 7^3 \times 11$	7596 = $2^2 \times 3^2 \times 211$
7447 = $11 \times 677$	7497 = $3^2 \times 7^2 \times 17$	7547 = 7547	7597 = $71 \times 107$
7448 = $2^3 \times 7^2 \times 19$	7498 = $2 \times 23 \times 163$	7548 = $2^2 \times 3 \times 17 \times 37$	7598 = $2 \times 29 \times 131$
7449 = $3 \times 13 \times 191$	7499 = 7499	7549 = 7549	7599 = $3 \times 17 \times 149$
7450 = $2 \times 5^2 \times 149$	7500 = $2^2 \times 3 \times 5^4$	7550 = $2 \times 5^2 \times 151$	7600 = $2^4 \times 5^2 \times 19$

(39) 7601 ~ 7800 まで

7601 = $11 \times 691$	7651 = $7 \times 1093$	7701 = $3 \times 17 \times 151$	7751 = $23 \times 337$
7602 = $2 \times 3 \times 7 \times 181$	7652 = $2^2 \times 1913$	7702 = $2 \times 3851$	7752 = $2^3 \times 3 \times 17 \times 19$
7603 = 7603	7653 = $3 \times 2551$	7703 = 7703	7753 = 7753
7604 = $2^2 \times 1901$	7654 = $2 \times 43 \times 89$	7704 = $2^3 \times 3^2 \times 107$	7754 = $2 \times 3877$
7605 = $3^2 \times 5 \times 13^2$	7655 = $5 \times 1531$	7705 = $5 \times 23 \times 67$	7755 = $3 \times 5 \times 11 \times 47$
7606 = $2 \times 3803$	7656 = $2^3 \times 3 \times 11 \times 29$	7706 = $2 \times 3853$	7756 = $2^2 \times 7 \times 277$
7607 = 7607	7657 = $13 \times 19 \times 31$	7707 = $3 \times 7 \times 367$	7757 = 7757
7608 = $2^3 \times 3 \times 317$	7658 = $2 \times 7 \times 547$	7708 = $2^2 \times 41 \times 47$	7758 = $2 \times 3^2 \times 431$
7609 = $7 \times 1087$	7659 = $3^2 \times 23 \times 37$	7709 = $13 \times 593$	7759 = 7759
7610 = $2 \times 5 \times 761$	7660 = $2^2 \times 5 \times 383$	7710 = $2 \times 3 \times 5 \times 257$	7760 = $2^4 \times 5 \times 97$
7611 = $3 \times 43 \times 59$	7661 = $47 \times 163$	7711 = $11 \times 701$	7761 = $3 \times 13 \times 199$
7612 = $2^2 \times 11 \times 173$	7662 = $2 \times 3 \times 1277$	7712 = $2^5 \times 241$	7762 = $2 \times 3881$
7613 = $23 \times 331$	7663 = $79 \times 97$	7713 = $3^2 \times 857$	7763 = $7 \times 1109$
7614 = $2 \times 3^4 \times 47$	7664 = $2^4 \times 479$	7714 = $2 \times 7 \times 19 \times 29$	7764 = $2^2 \times 3 \times 647$
7615 = $5 \times 1523$	7665 = $3 \times 5 \times 7 \times 73$	7715 = $5 \times 1543$	7765 = $5 \times 1553$
7616 = $2^6 \times 7 \times 17$	7666 = $2 \times 3833$	7716 = $2^2 \times 3 \times 643$	7766 = $2 \times 11 \times 353$
7617 = $3 \times 2539$	7667 = $11 \times 17 \times 41$	7717 = 7717	7767 = $3^2 \times 863$
7618 = $2 \times 13 \times 293$	7668 = $2^2 \times 3^3 \times 71$	7718 = $2 \times 17 \times 227$	7768 = $2^3 \times 971$
7619 = $19 \times 401$	7669 = 7669	7719 = $3 \times 31 \times 83$	7769 = $17 \times 457$
7620 = $2^2 \times 3 \times 5 \times 127$	7670 = $2 \times 5 \times 13 \times 59$	7720 = $2^3 \times 5 \times 193$	7770 = $2 \times 3 \times 5 \times 7 \times 37$
7621 = 7621	7671 = $3 \times 2557$	7721 = $7 \times 1103$	7771 = $19 \times 409$
7622 = $2 \times 37 \times 103$	7672 = $2^3 \times 7 \times 137$	7722 = $2 \times 3^3 \times 11 \times 13$	7772 = $2^2 \times 29 \times 67$
7623 = $3^2 \times 7 \times 11^2$	7673 = 7673	7723 = 7723	7773 = $3 \times 2591$
7624 = $2^3 \times 953$	7674 = $2 \times 3 \times 1279$	7724 = $2^2 \times 1931$	7774 = $2 \times 13^2 \times 23$
7625 = $5^3 \times 61$	7675 = $5^2 \times 307$	7725 = $3 \times 5^2 \times 103$	7775 = $5^2 \times 311$
7626 = $2 \times 3 \times 31 \times 41$	7676 = $2^2 \times 19 \times 101$	7726 = $2 \times 3863$	7776 = $2^5 \times 3^5$
7627 = $29 \times 263$	7677 = $3^2 \times 853$	7727 = 7727	7777 = $7 \times 11 \times 101$
7628 = $2^2 \times 1907$	7678 = $2 \times 11 \times 349$	7728 = $2^4 \times 3 \times 7 \times 23$	7778 = $2 \times 3889$
7629 = $3 \times 2543$	7679 = $7 \times 1097$	7729 = $59 \times 131$	7779 = $3 \times 2593$
7630 = $2 \times 5 \times 7 \times 109$	7680 = $2^9 \times 3 \times 5$	7730 = $2 \times 5 \times 773$	7780 = $2^2 \times 5 \times 389$
7631 = $13 \times 587$	7681 = 7681	7731 = $3^2 \times 859$	7781 = $31 \times 251$
7632 = $2^4 \times 3^2 \times 53$	7682 = $2 \times 23 \times 167$	7732 = $2^2 \times 1933$	7782 = $2 \times 3 \times 1297$
7633 = $17 \times 449$	7683 = $3 \times 13 \times 197$	7733 = $11 \times 19 \times 37$	7783 = $43 \times 181$
7634 = $2 \times 11 \times 347$	7684 = $2^2 \times 17 \times 113$	7734 = $2 \times 3 \times 1289$	7784 = $2^3 \times 7 \times 139$
7635 = $3 \times 5 \times 509$	7685 = $5 \times 29 \times 53$	7735 = $5 \times 7 \times 13 \times 17$	7785 = $3^2 \times 5 \times 173$
7636 = $2^2 \times 23 \times 83$	7686 = $2 \times 3^2 \times 7 \times 61$	7736 = $2^3 \times 967$	7786 = $2 \times 17 \times 229$
7637 = $7 \times 1091$	7687 = 7687	7737 = $3 \times 2579$	7787 = $13 \times 599$
7638 = $2 \times 3 \times 19 \times 67$	7688 = $2^3 \times 31^2$	7738 = $2 \times 53 \times 73$	7788 = $2^2 \times 3 \times 11 \times 59$
7639 = 7639	7689 = $3 \times 11 \times 233$	7739 = $71 \times 109$	7789 = 7789
7640 = $2^3 \times 5 \times 191$	7690 = $2 \times 5 \times 769$	7740 = $2^2 \times 3^2 \times 5 \times 43$	7790 = $2 \times 5 \times 19 \times 41$
7641 = $3^3 \times 283$	7691 = 7691	7741 = 7741	7791 = $3 \times 7^2 \times 53$
7642 = $2 \times 3821$	7692 = $2^2 \times 3 \times 641$	7742 = $2 \times 7^2 \times 79$	7792 = $2^4 \times 487$
7643 = 7643	7693 = $7^2 \times 157$	7743 = $3 \times 29 \times 89$	7793 = 7793
7644 = $2^2 \times 3 \times 7^2 \times 13$	7694 = $2 \times 3847$	7744 = $2^6 \times 11^2$	7794 = $2 \times 3^2 \times 433$
7645 = $5 \times 11 \times 139$	7695 = $3^4 \times 5 \times 19$	7745 = $5 \times 1549$	7795 = $5 \times 1559$
7646 = $2 \times 3823$	7696 = $2^4 \times 13 \times 37$	7746 = $2 \times 3 \times 1291$	7796 = $2^2 \times 1949$
7647 = $3 \times 2549$	7697 = $43 \times 179$	7747 = $61 \times 127$	7797 = $3 \times 23 \times 113$
7648 = $2^5 \times 239$	7698 = $2 \times 3 \times 1283$	7748 = $2^2 \times 13 \times 149$	7798 = $2 \times 7 \times 557$
7649 = 7649	7699 = 7699	7749 = $3^3 \times 7 \times 41$	7799 = $11 \times 709$
7650 = $2 \times 3^2 \times 5^2 \times 17$	7700 = $2^2 \times 5^2 \times 7 \times 11$	7750 = $2 \times 5^3 \times 31$	7800 = $2^3 \times 3 \times 5^2 \times 13$

(40) 7801 ~ 8000 まで

7801 = $29 \times 269$	7851 = $3 \times 2617$	7901 = 7901	7951 = 7951
7802 = $2 \times 47 \times 83$	7852 = $2^2 \times 13 \times 151$	7902 = $2 \times 3^2 \times 439$	7952 = $2^4 \times 7 \times 71$
7803 = $3^3 \times 17^2$	7853 = 7853	7903 = $7 \times 1129$	7953 = $3 \times 11 \times 241$
7804 = $2^2 \times 1951$	7854 = $2 \times 3 \times 7 \times 11 \times 17$	7904 = $2^5 \times 13 \times 19$	7954 = $2 \times 41 \times 97$
7805 = $5 \times 7 \times 223$	7855 = $5 \times 1571$	7905 = $3 \times 5 \times 17 \times 31$	7955 = $5 \times 37 \times 43$
7806 = $2 \times 3 \times 1301$	7856 = $2^4 \times 491$	7906 = $2 \times 59 \times 67$	7956 = $2^2 \times 3^2 \times 13 \times 17$
7807 = $37 \times 211$	7857 = $3^4 \times 97$	7907 = 7907	7957 = $73 \times 109$
7808 = $2^7 \times 61$	7858 = $2 \times 3929$	7908 = $2^2 \times 3 \times 659$	7958 = $2 \times 23 \times 173$
7809 = $3 \times 19 \times 137$	7859 = $29 \times 271$	7909 = $11 \times 719$	7959 = $3 \times 7 \times 379$
7810 = $2 \times 5 \times 11 \times 71$	7860 = $2^2 \times 3 \times 5 \times 131$	7910 = $2 \times 5 \times 7 \times 113$	7960 = $2^3 \times 5 \times 199$
7811 = $73 \times 107$	7861 = $7 \times 1123$	7911 = $3^3 \times 293$	7961 = $19 \times 419$
7812 = $2^2 \times 3^2 \times 7 \times 31$	7862 = $2 \times 3931$	7912 = $2^3 \times 23 \times 43$	7962 = $2 \times 3 \times 1327$
7813 = $13 \times 601$	7863 = $3 \times 2621$	7913 = $41 \times 193$	7963 = 7963
7814 = $2 \times 3907$	7864 = $2^3 \times 983$	7914 = $2 \times 3 \times 1319$	7964 = $2^2 \times 11 \times 181$
7815 = $3 \times 5 \times 521$	7865 = $5 \times 11^2 \times 13$	7915 = $5 \times 1583$	7965 = $3^3 \times 5 \times 59$
7816 = $2^3 \times 977$	7866 = $2 \times 3^2 \times 19 \times 23$	7916 = $2^2 \times 1979$	7966 = $2 \times 7 \times 569$
7817 = 7817	7867 = 7867	7917 = $3 \times 7 \times 13 \times 29$	7967 = $31 \times 257$
7818 = $2 \times 3 \times 1303$	7868 = $2^2 \times 7 \times 281$	7918 = $2 \times 37 \times 107$	7968 = $2^5 \times 3 \times 83$
7819 = $7 \times 1117$	7869 = $3 \times 43 \times 61$	7919 = 7919	7969 = $13 \times 613$
7820 = $2^2 \times 5 \times 17 \times 23$	7870 = $2 \times 5 \times 787$	7920 = $2^4 \times 3^2 \times 5 \times 11$	7970 = $2 \times 5 \times 797$
7821 = $3^2 \times 11 \times 79$	7871 = $17 \times 463$	7921 = $89^2$	7971 = $3 \times 2657$
7822 = $2 \times 3911$	7872 = $2^6 \times 3 \times 41$	7922 = $2 \times 17 \times 233$	7972 = $2^2 \times 1993$
7823 = 7823	7873 = 7873	7923 = $3 \times 19 \times 139$	7973 = $7 \times 17 \times 67$
7824 = $2^4 \times 3 \times 163$	7874 = $2 \times 31 \times 127$	7924 = $2^2 \times 7 \times 283$	7974 = $2 \times 3^2 \times 443$
7825 = $5^2 \times 313$	7875 = $3^2 \times 5^3 \times 7$	7925 = $5^2 \times 317$	7975 = $5^2 \times 11 \times 29$
7826 = $2 \times 7 \times 13 \times 43$	7876 = $2^2 \times 11 \times 179$	7926 = $2 \times 3 \times 1321$	7976 = $2^3 \times 997$
7827 = $3 \times 2609$	7877 = 7877	7927 = 7927	7977 = $3 \times 2659$
7828 = $2^2 \times 19 \times 103$	7878 = $2 \times 3 \times 13 \times 101$	7928 = $2^3 \times 991$	7978 = $2 \times 3989$
7829 = 7829	7879 = 7879	7929 = $3^2 \times 881$	7979 = $79 \times 101$
7830 = $2 \times 3^3 \times 5 \times 29$	7880 = $2^3 \times 5 \times 197$	7930 = $2 \times 5 \times 13 \times 61$	7980 = $2^2 \times 3 \times 5 \times 7 \times 19$
7831 = $41 \times 191$	7881 = $3 \times 37 \times 71$	7931 = $7 \times 11 \times 103$	7981 = $23 \times 347$
7832 = $2^3 \times 11 \times 89$	7882 = $2 \times 7 \times 563$	7932 = $2^2 \times 3 \times 661$	7982 = $2 \times 13 \times 307$
7833 = $3 \times 7 \times 373$	7883 = 7883	7933 = 7933	7983 = $3^2 \times 887$
7834 = $2 \times 3917$	7884 = $2^2 \times 3^3 \times 73$	7934 = $2 \times 3967$	7984 = $2^4 \times 499$
7835 = $5 \times 1567$	7885 = $5 \times 19 \times 83$	7935 = $3 \times 5 \times 23^2$	7985 = $5 \times 1597$
7836 = $2^2 \times 3 \times 653$	7886 = $2 \times 3943$	7936 = $2^8 \times 31$	7986 = $2 \times 3 \times 11^3$
7837 = $17 \times 461$	7887 = $3 \times 11 \times 239$	7937 = 7937	7987 = $7^2 \times 163$
7838 = $2 \times 3919$	7888 = $2^4 \times 17 \times 29$	7938 = $2 \times 3^4 \times 7^2$	7988 = $2^2 \times 1997$
7839 = $3^2 \times 13 \times 67$	7889 = $7^3 \times 23$	7939 = $17 \times 467$	7989 = $3 \times 2663$
7840 = $2^5 \times 5 \times 7^2$	7890 = $2 \times 3 \times 5 \times 263$	7940 = $2^2 \times 5 \times 397$	7990 = $2 \times 5 \times 17 \times 47$
7841 = 7841	7891 = $13 \times 607$	7941 = $3 \times 2647$	7991 = $61 \times 131$
7842 = $2 \times 3 \times 1307$	7892 = $2^2 \times 1973$	7942 = $2 \times 11 \times 19^2$	7992 = $2^3 \times 3^3 \times 37$
7843 = $11 \times 23 \times 31$	7893 = $3^2 \times 877$	7943 = $13^2 \times 47$	7993 = 7993
7844 = $2^2 \times 37 \times 53$	7894 = $2 \times 3947$	7944 = $2^3 \times 3 \times 331$	7994 = $2 \times 7 \times 571$
7845 = $3 \times 5 \times 523$	7895 = $5 \times 1579$	7945 = $5 \times 7 \times 227$	7995 = $3 \times 5 \times 13 \times 41$
7846 = $2 \times 3923$	7896 = $2^3 \times 3 \times 7 \times 47$	7946 = $2 \times 29 \times 137$	7996 = $2^2 \times 1999$
7847 = $7 \times 19 \times 59$	7897 = $53 \times 149$	7947 = $3^2 \times 883$	7997 = $11 \times 727$
7848 = $2^3 \times 3^2 \times 109$	7898 = $2 \times 11 \times 359$	7948 = $2^2 \times 1987$	7998 = $2 \times 3 \times 31 \times 43$
7849 = $47 \times 167$	7899 = $3 \times 2633$	7949 = 7949	7999 = $19 \times 421$
7850 = $2 \times 5^2 \times 157$	7900 = $2^2 \times 5^2 \times 79$	7950 = $2 \times 3 \times 5^2 \times 53$	8000 = $2^6 \times 5^3$

(41) 8001 ~ 8200 まで

$8001 = 3^2 \times 7 \times 127$	$8051 = 83 \times 97$	$8101 = 8101$	$8151 = 3 \times 11 \times 13 \times 19$
$8002 = 2 \times 4001$	$8052 = 2^2 \times 3 \times 11 \times 61$	$8102 = 2 \times 4051$	$8152 = 2^3 \times 1019$
$8003 = 53 \times 151$	$8053 = 8053$	$8103 = 3 \times 37 \times 73$	$8153 = 31 \times 263$
$8004 = 2^2 \times 3 \times 23 \times 29$	$8054 = 2 \times 4027$	$8104 = 2^3 \times 1013$	$8154 = 2 \times 3^3 \times 151$
$8005 = 5 \times 1601$	$8055 = 3^2 \times 5 \times 179$	$8105 = 5 \times 1621$	$8155 = 5 \times 7 \times 233$
$8006 = 2 \times 4003$	$8056 = 2^3 \times 19 \times 53$	$8106 = 2 \times 3 \times 7 \times 193$	$8156 = 2^2 \times 2039$
$8007 = 3 \times 17 \times 157$	$8057 = 7 \times 1151$	$8107 = 11^2 \times 67$	$8157 = 3 \times 2719$
$8008 = 2^3 \times 7 \times 11 \times 13$	$8058 = 2 \times 3 \times 17 \times 79$	$8108 = 2^2 \times 2027$	$8158 = 2 \times 4079$
$8009 = 8009$	$8059 = 8059$	$8109 = 3^2 \times 17 \times 53$	$8159 = 41 \times 199$
$8010 = 2 \times 3^2 \times 5 \times 89$	$8060 = 2^2 \times 5 \times 13 \times 31$	$8110 = 2 \times 5 \times 811$	$8160 = 2^5 \times 3 \times 5 \times 17$
$8011 = 8011$	$8061 = 3 \times 2687$	$8111 = 8111$	$8161 = 8161$
$8012 = 2^2 \times 2003$	$8062 = 2 \times 29 \times 139$	$8112 = 2^4 \times 3 \times 13^2$	$8162 = 2 \times 7 \times 11 \times 53$
$8013 = 3 \times 2671$	$8063 = 11 \times 733$	$8113 = 7 \times 19 \times 61$	$8163 = 3^2 \times 907$
$8014 = 2 \times 4007$	$8064 = 2^7 \times 3^2 \times 7$	$8114 = 2 \times 4057$	$8164 = 2^2 \times 13 \times 157$
$8015 = 5 \times 7 \times 229$	$8065 = 5 \times 1613$	$8115 = 3 \times 5 \times 541$	$8165 = 5 \times 23 \times 71$
$8016 = 2^4 \times 3 \times 167$	$8066 = 2 \times 37 \times 109$	$8116 = 2^2 \times 2029$	$8166 = 2 \times 3 \times 1361$
$8017 = 8017$	$8067 = 3 \times 2689$	$8117 = 8117$	$8167 = 8167$
$8018 = 2 \times 19 \times 211$	$8068 = 2^2 \times 2017$	$8118 = 2 \times 3^2 \times 11 \times 41$	$8168 = 2^3 \times 1021$
$8019 = 3^6 \times 11$	$8069 = 8069$	$8119 = 23 \times 353$	$8169 = 3 \times 7 \times 389$
$8020 = 2^2 \times 5 \times 401$	$8070 = 2 \times 3 \times 5 \times 269$	$8120 = 2^3 \times 5 \times 7 \times 29$	$8170 = 2 \times 5 \times 19 \times 43$
$8021 = 13 \times 617$	$8071 = 7 \times 1153$	$8121 = 3 \times 2707$	$8171 = 8171$
$8022 = 2 \times 3 \times 7 \times 191$	$8072 = 2^3 \times 1009$	$8122 = 2 \times 31 \times 131$	$8172 = 2^2 \times 3^2 \times 227$
$8023 = 71 \times 113$	$8073 = 3^3 \times 13 \times 23$	$8123 = 8123$	$8173 = 11 \times 743$
$8024 = 2^3 \times 17 \times 59$	$8074 = 2 \times 11 \times 367$	$8124 = 2^2 \times 3 \times 677$	$8174 = 2 \times 61 \times 67$
$8025 = 3 \times 5^2 \times 107$	$8075 = 5^2 \times 17 \times 19$	$8125 = 5^4 \times 13$	$8175 = 3 \times 5^2 \times 109$
$8026 = 2 \times 4013$	$8076 = 2^2 \times 3 \times 673$	$8126 = 2 \times 17 \times 239$	$8176 = 2^4 \times 7 \times 73$
$8027 = 23 \times 349$	$8077 = 41 \times 197$	$8127 = 3^3 \times 7 \times 43$	$8177 = 13 \times 17 \times 37$
$8028 = 2^2 \times 3^2 \times 223$	$8078 = 2 \times 7 \times 577$	$8128 = 2^6 \times 127$	$8178 = 2 \times 3 \times 29 \times 47$
$8029 = 7 \times 31 \times 37$	$8079 = 3 \times 2693$	$8129 = 11 \times 739$	$8179 = 8179$
$8030 = 2 \times 5 \times 11 \times 73$	$8080 = 2^4 \times 5 \times 101$	$8130 = 2 \times 3 \times 5 \times 271$	$8180 = 2^2 \times 5 \times 409$
$8031 = 3 \times 2677$	$8081 = 8081$	$8131 = 47 \times 173$	$8181 = 3^4 \times 101$
$8032 = 2^5 \times 251$	$8082 = 2 \times 3^2 \times 449$	$8132 = 2^2 \times 19 \times 107$	$8182 = 2 \times 4091$
$8033 = 29 \times 277$	$8083 = 59 \times 137$	$8133 = 3 \times 2711$	$8183 = 7^2 \times 167$
$8034 = 2 \times 3 \times 13 \times 103$	$8084 = 2^2 \times 43 \times 47$	$8134 = 2 \times 7^2 \times 83$	$8184 = 2^3 \times 3 \times 11 \times 31$
$8035 = 5 \times 1607$	$8085 = 3 \times 5 \times 7^2 \times 11$	$8135 = 5 \times 1627$	$8185 = 5 \times 1637$
$8036 = 2^2 \times 7^2 \times 41$	$8086 = 2 \times 13 \times 311$	$8136 = 2^3 \times 3^2 \times 113$	$8186 = 2 \times 4093$
$8037 = 3^2 \times 19 \times 47$	$8087 = 8087$	$8137 = 79 \times 103$	$8187 = 3 \times 2729$
$8038 = 2 \times 4019$	$8088 = 2^3 \times 3 \times 337$	$8138 = 2 \times 13 \times 313$	$8188 = 2^2 \times 23 \times 89$
$8039 = 8039$	$8089 = 8089$	$8139 = 3 \times 2713$	$8189 = 19 \times 431$
$8040 = 2^3 \times 3 \times 5 \times 67$	$8090 = 2 \times 5 \times 809$	$8140 = 2^2 \times 5 \times 11 \times 37$	$8190 = 2 \times 3^2 \times 5 \times 7 \times 13$
$8041 = 11 \times 17 \times 43$	$8091 = 3^2 \times 29 \times 31$	$8141 = 7 \times 1163$	$8191 = 8191$
$8042 = 2 \times 4021$	$8092 = 2^2 \times 7 \times 17^2$	$8142 = 2 \times 3 \times 23 \times 59$	$8192 = 2^{13}$
$8043 = 3 \times 7 \times 383$	$8093 = 8093$	$8143 = 17 \times 479$	$8193 = 3 \times 2731$
$8044 = 2^2 \times 2011$	$8094 = 2 \times 3 \times 19 \times 71$	$8144 = 2^4 \times 509$	$8194 = 2 \times 17 \times 241$
$8045 = 5 \times 1609$	$8095 = 5 \times 1619$	$8145 = 3^2 \times 5 \times 181$	$8195 = 5 \times 11 \times 149$
$8046 = 2 \times 3^3 \times 149$	$8096 = 2^5 \times 11 \times 23$	$8146 = 2 \times 4073$	$8196 = 2^2 \times 3 \times 683$
$8047 = 13 \times 619$	$8097 = 3 \times 2699$	$8147 = 8147$	$8197 = 7 \times 1171$
$8048 = 2^4 \times 503$	$8098 = 2 \times 4049$	$8148 = 2^2 \times 3 \times 7 \times 97$	$8198 = 2 \times 4099$
$8049 = 3 \times 2683$	$8099 = 7 \times 13 \times 89$	$8149 = 29 \times 281$	$8199 = 3^2 \times 911$
$8050 = 2 \times 5^2 \times 7 \times 23$	$8100 = 2^2 \times 3^4 \times 5^2$	$8150 = 2 \times 5^2 \times 163$	$8200 = 2^3 \times 5^2 \times 41$

(42) 8201 ~ 8400 まで

8201 = $59 \times 139$	8251 = $37 \times 223$	8301 = $3 \times 2767$	8351 = $7 \times 1193$
8202 = $2 \times 3 \times 1367$	8252 = $2^2 \times 2063$	8302 = $2 \times 7 \times 593$	8352 = $2^5 \times 3^2 \times 29$
8203 = $13 \times 631$	8253 = $3^2 \times 7 \times 131$	8303 = $19^2 \times 23$	8353 = 8353
8204 = $2^2 \times 7 \times 293$	8254 = $2 \times 4127$	8304 = $2^4 \times 3 \times 173$	8354 = $2 \times 4177$
8205 = $3 \times 5 \times 547$	8255 = $5 \times 13 \times 127$	8305 = $5 \times 11 \times 151$	8355 = $3 \times 5 \times 557$
8206 = $2 \times 11 \times 373$	8256 = $2^6 \times 3 \times 43$	8306 = $2 \times 4153$	8356 = $2^2 \times 2089$
8207 = $29 \times 283$	8257 = $23 \times 359$	8307 = $3^2 \times 13 \times 71$	8357 = $61 \times 137$
8208 = $2^4 \times 3^3 \times 19$	8258 = $2 \times 4129$	8308 = $2^2 \times 31 \times 67$	8358 = $2 \times 3 \times 7 \times 199$
8209 = 8209	8259 = $3 \times 2753$	8309 = $7 \times 1187$	8359 = $13 \times 643$
8210 = $2 \times 5 \times 821$	8260 = $2^2 \times 5 \times 7 \times 59$	8310 = $2 \times 3 \times 5 \times 277$	8360 = $2^3 \times 5 \times 11 \times 19$
8211 = $3 \times 7 \times 17 \times 23$	8261 = $11 \times 751$	8311 = 8311	8361 = $3^2 \times 929$
8212 = $2^2 \times 2053$	8262 = $2 \times 3^5 \times 17$	8312 = $2^3 \times 1039$	8362 = $2 \times 37 \times 113$
8213 = $43 \times 191$	8263 = 8263	8313 = $3 \times 17 \times 163$	8363 = 8363
8214 = $2 \times 3 \times 37^2$	8264 = $2^3 \times 1033$	8314 = $2 \times 4157$	8364 = $2^2 \times 3 \times 17 \times 41$
8215 = $5 \times 31 \times 53$	8265 = $3 \times 5 \times 19 \times 29$	8315 = $5 \times 1663$	8365 = $5 \times 7 \times 239$
8216 = $2^3 \times 13 \times 79$	8266 = $2 \times 4133$	8316 = $2^2 \times 3^3 \times 7 \times 11$	8366 = $2 \times 47 \times 89$
8217 = $3^2 \times 11 \times 83$	8267 = $7 \times 1181$	8317 = 8317	8367 = $3 \times 2789$
8218 = $2 \times 7 \times 587$	8268 = $2^2 \times 3 \times 13 \times 53$	8318 = $2 \times 4159$	8368 = $2^4 \times 523$
8219 = 8219	8269 = 8269	8319 = $3 \times 47 \times 59$	8369 = 8369
8220 = $2^2 \times 3 \times 5 \times 137$	8270 = $2 \times 5 \times 827$	8320 = $2^7 \times 5 \times 13$	8370 = $2 \times 3^3 \times 5 \times 31$
8221 = 8221	8271 = $3^2 \times 919$	8321 = $53 \times 157$	8371 = $11 \times 761$
8222 = $2 \times 4111$	8272 = $2^4 \times 11 \times 47$	8322 = $2 \times 3 \times 19 \times 73$	8372 = $2^2 \times 7 \times 13 \times 23$
8223 = $3 \times 2741$	8273 = 8273	8323 = $7 \times 29 \times 41$	8373 = $3 \times 2791$
8224 = $2^5 \times 257$	8274 = $2 \times 3 \times 7 \times 197$	8324 = $2^2 \times 2081$	8374 = $2 \times 53 \times 79$
8225 = $5^2 \times 7 \times 47$	8275 = $5^2 \times 331$	8325 = $3^2 \times 5^2 \times 37$	8375 = $5^3 \times 67$
8226 = $2 \times 3^2 \times 457$	8276 = $2^2 \times 2069$	8326 = $2 \times 23 \times 181$	8376 = $2^3 \times 3 \times 349$
8227 = $19 \times 433$	8277 = $3 \times 31 \times 89$	8327 = $11 \times 757$	8377 = 8377
8228 = $2^2 \times 11^2 \times 17$	8278 = $2 \times 4139$	8328 = $2^3 \times 3 \times 347$	8378 = $2 \times 59 \times 71$
8229 = $3 \times 13 \times 211$	8279 = $17 \times 487$	8329 = 8329	8379 = $3^2 \times 7^2 \times 19$
8230 = $2 \times 5 \times 823$	8280 = $2^3 \times 3^2 \times 5 \times 23$	8330 = $2 \times 5 \times 7^2 \times 17$	8380 = $2^2 \times 5 \times 419$
8231 = 8231	8281 = $7^2 \times 13^2$	8331 = $3 \times 2777$	8381 = $17^2 \times 29$
8232 = $2^3 \times 3 \times 7^3$	8282 = $2 \times 41 \times 101$	8332 = $2^2 \times 2083$	8382 = $2 \times 3 \times 11 \times 127$
8233 = 8233	8283 = $3 \times 11 \times 251$	8333 = $13 \times 641$	8383 = $83 \times 101$
8234 = $2 \times 23 \times 179$	8284 = $2^2 \times 19 \times 109$	8334 = $2 \times 3^2 \times 463$	8384 = $2^6 \times 131$
8235 = $3^3 \times 5 \times 61$	8285 = $5 \times 1657$	8335 = $5 \times 1667$	8385 = $3 \times 5 \times 13 \times 43$
8236 = $2^2 \times 29 \times 71$	8286 = $2 \times 3 \times 1381$	8336 = $2^4 \times 521$	8386 = $2 \times 7 \times 599$
8237 = 8237	8287 = 8287	8337 = $3 \times 7 \times 397$	8387 = 8387
8238 = $2 \times 3 \times 1373$	8288 = $2^5 \times 7 \times 37$	8338 = $2 \times 11 \times 379$	8388 = $2^2 \times 3^2 \times 233$
8239 = $7 \times 11 \times 107$	8289 = $3^3 \times 307$	8339 = $31 \times 269$	8389 = 8389
8240 = $2^4 \times 5 \times 103$	8290 = $2 \times 5 \times 829$	8340 = $2^2 \times 3 \times 5 \times 139$	8390 = $2 \times 5 \times 839$
8241 = $3 \times 41 \times 67$	8291 = 8291	8341 = $19 \times 439$	8391 = $3 \times 2797$
8242 = $2 \times 13 \times 317$	8292 = $2^2 \times 3 \times 691$	8342 = $2 \times 43 \times 97$	8392 = $2^3 \times 1049$
8243 = 8243	8293 = 8293	8343 = $3^4 \times 103$	8393 = $7 \times 11 \times 109$
8244 = $2^2 \times 3^2 \times 229$	8294 = $2 \times 11 \times 13 \times 29$	8344 = $2^3 \times 7 \times 149$	8394 = $2 \times 3 \times 1399$
8245 = $5 \times 17 \times 97$	8295 = $3 \times 5 \times 7 \times 79$	8345 = $5 \times 1669$	8395 = $5 \times 23 \times 73$
8246 = $2 \times 7 \times 19 \times 31$	8296 = $2^3 \times 17 \times 61$	8346 = $2 \times 3 \times 13 \times 107$	8396 = $2^2 \times 2099$
8247 = $3 \times 2749$	8297 = 8297	8347 = $17 \times 491$	8397 = $3^3 \times 311$
8248 = $2^3 \times 1031$	8298 = $2 \times 3^2 \times 461$	8348 = $2^2 \times 2087$	8398 = $2 \times 13 \times 17 \times 19$
8249 = $73 \times 113$	8299 = $43 \times 193$	8349 = $3 \times 11^2 \times 23$	8399 = $37 \times 227$
8250 = $2 \times 3 \times 5^3 \times 11$	8300 = $2^2 \times 5^2 \times 83$	8350 = $2 \times 5^2 \times 167$	8400 = $2^4 \times 3 \times 5^2 \times 7$

(43) 8401 ~ 8600 まで

8401 = $31 \times 271$	$8451 = 3^3 \times 313$	$8501 = 8501$	$8551 = 17 \times 503$
8402 = $2 \times 4201$	$8452 = 2^2 \times 2113$	$8502 = 2 \times 3 \times 13 \times 109$	$8552 = 2^3 \times 1069$
$8403 = 3 \times 2801$	$8453 = 79 \times 107$	$8503 = 11 \times 773$	$8553 = 3 \times 2851$
$8404 = 2^2 \times 11 \times 191$	$8454 = 2 \times 3 \times 1409$	$8504 = 2^3 \times 1063$	$8554 = 2 \times 7 \times 13 \times 47$
$8405 = 5 \times 41^2$	$8455 = 5 \times 19 \times 89$	$8505 = 3^5 \times 5 \times 7$	$8555 = 5 \times 29 \times 59$
$8406 = 2 \times 3^2 \times 467$	$8456 = 2^3 \times 7 \times 151$	$8506 = 2 \times 4253$	$8556 = 2^2 \times 3 \times 23 \times 31$
$8407 = 7 \times 1201$	$8457 = 3 \times 2819$	$8507 = 47 \times 181$	$8557 = 43 \times 199$
$8408 = 2^3 \times 1051$	$8458 = 2 \times 4229$	$8508 = 2^2 \times 3 \times 709$	$8558 = 2 \times 11 \times 389$
$8409 = 3 \times 2803$	$8459 = 11 \times 769$	$8509 = 67 \times 127$	$8559 = 3^3 \times 317$
$8410 = 2 \times 5 \times 29^2$	$8460 = 2^2 \times 3^2 \times 5 \times 47$	$8510 = 2 \times 5 \times 23 \times 37$	$8560 = 2^4 \times 5 \times 107$
$8411 = 13 \times 647$	$8461 = 8461$	$8511 = 3 \times 2837$	$8561 = 7 \times 1223$
$8412 = 2^2 \times 3 \times 701$	$8462 = 2 \times 4231$	$8512 = 2^6 \times 7 \times 19$	$8562 = 2 \times 3 \times 1427$
$8413 = 47 \times 179$	$8463 = 3 \times 7 \times 13 \times 31$	$8513 = 8513$	$8563 = 8563$
$8414 = 2 \times 7 \times 601$	$8464 = 2^4 \times 23^2$	$8514 = 2 \times 3^2 \times 11 \times 43$	$8564 = 2^2 \times 2141$
$8415 = 3^2 \times 5 \times 11 \times 17$	$8465 = 5 \times 1693$	$8515 = 5 \times 13 \times 131$	$8565 = 3 \times 5 \times 571$
$8416 = 2^5 \times 263$	$8466 = 2 \times 3 \times 17 \times 83$	$8516 = 2^2 \times 2129$	$8566 = 2 \times 4283$
$8417 = 19 \times 443$	$8467 = 8467$	$8517 = 3 \times 17 \times 167$	$8567 = 13 \times 659$
$8418 = 2 \times 3 \times 23 \times 61$	$8468 = 2^2 \times 29 \times 73$	$8518 = 2 \times 4259$	$8568 = 2^3 \times 3^2 \times 7 \times 17$
$8419 = 8419$	$8469 = 3^2 \times 941$	$8519 = 7 \times 1217$	$8569 = 11 \times 19 \times 41$
$8420 = 2^2 \times 5 \times 421$	$8470 = 2 \times 5 \times 7 \times 11^2$	$8520 = 2^3 \times 3 \times 5 \times 71$	$8570 = 2 \times 5 \times 857$
$8421 = 3 \times 7 \times 401$	$8471 = 43 \times 197$	$8521 = 8521$	$8571 = 3 \times 2857$
$8422 = 2 \times 4211$	$8472 = 2^3 \times 3 \times 353$	$8522 = 2 \times 4261$	$8572 = 2^2 \times 2143$
$8423 = 8423$	$8473 = 37 \times 229$	$8523 = 3^2 \times 947$	$8573 = 8573$
$8424 = 2^3 \times 3^4 \times 13$	$8474 = 2 \times 19 \times 223$	$8524 = 2^2 \times 2131$	$8574 = 2 \times 3 \times 1429$
$8425 = 5^2 \times 337$	$8475 = 3 \times 5^2 \times 113$	$8525 = 5^2 \times 11 \times 31$	$8575 = 5^2 \times 7^3$
$8426 = 2 \times 11 \times 383$	$8476 = 2^2 \times 13 \times 163$	$8526 = 2 \times 3 \times 7^2 \times 29$	$8576 = 2^7 \times 67$
$8427 = 3 \times 53^2$	$8477 = 7^2 \times 173$	$8527 = 8527$	$8577 = 3^2 \times 953$
$8428 = 2^2 \times 7^2 \times 43$	$8478 = 2 \times 3^3 \times 157$	$8528 = 2^4 \times 13 \times 41$	$8578 = 2 \times 4289$
$8429 = 8429$	$8479 = 61 \times 139$	$8529 = 3 \times 2843$	$8579 = 23 \times 373$
$8430 = 2 \times 3 \times 5 \times 281$	$8480 = 2^5 \times 5 \times 53$	$8530 = 2 \times 5 \times 853$	$8580 = 2^2 \times 3 \times 5 \times 11 \times 13$
$8431 = 8431$	$8481 = 3 \times 11 \times 257$	$8531 = 19 \times 449$	$8581 = 8581$
$8432 = 2^4 \times 17 \times 31$	$8482 = 2 \times 4241$	$8532 = 2^2 \times 3^3 \times 79$	$8582 = 2 \times 7 \times 613$
$8433 = 3^2 \times 937$	$8483 = 17 \times 499$	$8533 = 7 \times 23 \times 53$	$8583 = 3 \times 2861$
$8434 = 2 \times 4217$	$8484 = 2^2 \times 3 \times 7 \times 101$	$8534 = 2 \times 17 \times 251$	$8584 = 2^3 \times 29 \times 37$
$8435 = 5 \times 7 \times 241$	$8485 = 5 \times 1697$	$8535 = 3 \times 5 \times 569$	$8585 = 5 \times 17 \times 101$
$8436 = 2^2 \times 3 \times 19 \times 37$	$8486 = 2 \times 4243$	$8536 = 2^3 \times 11 \times 97$	$8586 = 2 \times 3^4 \times 53$
$8437 = 11 \times 13 \times 59$	$8487 = 3^2 \times 23 \times 41$	$8537 = 8537$	$8587 = 31 \times 277$
$8438 = 2 \times 4219$	$8488 = 2^3 \times 1061$	$8538 = 2 \times 3 \times 1423$	$8588 = 2^2 \times 19 \times 113$
$8439 = 3 \times 29 \times 97$	$8489 = 13 \times 653$	$8539 = 8539$	$8589 = 3 \times 7 \times 409$
$8440 = 2^3 \times 5 \times 211$	$8490 = 2 \times 3 \times 5 \times 283$	$8540 = 2^2 \times 5 \times 7 \times 61$	$8590 = 2 \times 5 \times 859$
$8441 = 23 \times 367$	$8491 = 7 \times 1213$	$8541 = 3^2 \times 13 \times 73$	$8591 = 11^2 \times 71$
$8442 = 2 \times 3^2 \times 7 \times 67$	$8492 = 2^2 \times 11 \times 193$	$8542 = 2 \times 4271$	$8592 = 2^4 \times 3 \times 179$
$8443 = 8443$	$8493 = 3 \times 19 \times 149$	$8543 = 8543$	$8593 = 13 \times 661$
$8444 = 2^2 \times 2111$	$8494 = 2 \times 31 \times 137$	$8544 = 2^5 \times 3 \times 89$	$8594 = 2 \times 4297$
$8445 = 3 \times 5 \times 563$	$8495 = 5 \times 1699$	$8545 = 5 \times 1709$	$8595 = 3^2 \times 5 \times 191$
$8446 = 2 \times 41 \times 103$	$8496 = 2^4 \times 3^2 \times 59$	$8546 = 2 \times 4273$	$8596 = 2^2 \times 7 \times 307$
$8447 = 8447$	$8497 = 29 \times 293$	$8547 = 3 \times 7 \times 11 \times 37$	$8597 = 8597$
$8448 = 2^8 \times 3 \times 11$	$8498 = 2 \times 7 \times 607$	$8548 = 2^2 \times 2137$	$8598 = 2 \times 3 \times 1433$
$8449 = 7 \times 17 \times 71$	$8499 = 3 \times 2833$	$8549 = 83 \times 103$	$8599 = 8599$
$8450 = 2 \times 5^2 \times 13^2$	$8500 = 2^2 \times 5^3 \times 17$	$8550 = 2 \times 3^2 \times 5^2 \times 19$	$8600 = 2^3 \times 5^2 \times 43$

(44) 8601 ~ 8800 まで

8601 = $3 \times 47 \times 61$	8651 = $41 \times 211$	8701 = $7 \times 11 \times 113$	8751 = $3 \times 2917$
8602 = $2 \times 11 \times 17 \times 23$	8652 = $2^2 \times 3 \times 7 \times 103$	8702 = $2 \times 19 \times 229$	8752 = $2^4 \times 547$
8603 = $7 \times 1229$	8653 = $17 \times 509$	8703 = $3^2 \times 967$	8753 = 8753
8604 = $2^2 \times 3^2 \times 239$	8654 = $2 \times 4327$	8704 = $2^9 \times 17$	8754 = $2 \times 3 \times 1459$
8605 = $5 \times 1721$	8655 = $3 \times 5 \times 577$	8705 = $5 \times 1741$	8755 = $5 \times 17 \times 103$
8606 = $2 \times 13 \times 331$	8656 = $2^4 \times 541$	8706 = $2 \times 3 \times 1451$	8756 = $2^2 \times 11 \times 199$
8607 = $3 \times 19 \times 151$	8657 = $11 \times 787$	8707 = 8707	8757 = $3^2 \times 7 \times 139$
8608 = $2^5 \times 269$	8658 = $2 \times 3^2 \times 13 \times 37$	8708 = $2^2 \times 7 \times 311$	8758 = $2 \times 29 \times 151$
8609 = 8609	8659 = $7 \times 1237$	8709 = $3 \times 2903$	8759 = $19 \times 461$
8610 = $2 \times 3 \times 5 \times 7 \times 41$	8660 = $2^2 \times 5 \times 433$	8710 = $2 \times 5 \times 13 \times 67$	8760 = $2^3 \times 3 \times 5 \times 73$
8611 = $79 \times 109$	8661 = $3 \times 2887$	8711 = $31 \times 281$	8761 = 8761
8612 = $2^2 \times 2153$	8662 = $2 \times 61 \times 71$	8712 = $2^3 \times 3^2 \times 11^2$	8762 = $2 \times 13 \times 337$
8613 = $3^3 \times 11 \times 29$	8663 = 8663	8713 = 8713	8763 = $3 \times 23 \times 127$
8614 = $2 \times 59 \times 73$	8664 = $2^3 \times 3 \times 19^2$	8714 = $2 \times 4357$	8764 = $2^2 \times 7 \times 313$
8615 = $5 \times 1723$	8665 = $5 \times 1733$	8715 = $3 \times 5 \times 7 \times 83$	8765 = $5 \times 1753$
8616 = $2^3 \times 3 \times 359$	8666 = $2 \times 7 \times 619$	8716 = $2^2 \times 2179$	8766 = $2 \times 3^2 \times 487$
8617 = $7 \times 1231$	8667 = $3^4 \times 107$	8717 = $23 \times 379$	8767 = $11 \times 797$
8618 = $2 \times 31 \times 139$	8668 = $2^2 \times 11 \times 197$	8718 = $2 \times 3 \times 1453$	8768 = $2^6 \times 137$
8619 = $3 \times 13^2 \times 17$	8669 = 8669	8719 = 8719	8769 = $3 \times 37 \times 79$
8620 = $2^2 \times 5 \times 431$	8670 = $2 \times 3 \times 5 \times 17^2$	8720 = $2^4 \times 5 \times 109$	8770 = $2 \times 5 \times 877$
8621 = $37 \times 233$	8671 = $13 \times 23 \times 29$	8721 = $3^3 \times 17 \times 19$	8771 = $7^2 \times 179$
8622 = $2 \times 3^2 \times 479$	8672 = $2^5 \times 271$	8722 = $2 \times 7^2 \times 89$	8772 = $2^2 \times 3 \times 17 \times 43$
8623 = 8623	8673 = $3 \times 7^2 \times 59$	8723 = $11 \times 13 \times 61$	8773 = $31 \times 283$
8624 = $2^4 \times 7^2 \times 11$	8674 = $2 \times 4337$	8724 = $2^2 \times 3 \times 727$	8774 = $2 \times 41 \times 107$
8625 = $3 \times 5^3 \times 23$	8675 = $5^2 \times 347$	8725 = $5^2 \times 349$	8775 = $3^3 \times 5^2 \times 13$
8626 = $2 \times 19 \times 227$	8676 = $2^2 \times 3^2 \times 241$	8726 = $2 \times 4363$	8776 = $2^3 \times 1097$
8627 = 8627	8677 = 8677	8727 = $3 \times 2909$	8777 = $67 \times 131$
8628 = $2^2 \times 3 \times 719$	8678 = $2 \times 4339$	8728 = $2^3 \times 1091$	8778 = $2 \times 3 \times 7 \times 11 \times 19$
8629 = 8629	8679 = $3 \times 11 \times 263$	8729 = $7 \times 29 \times 43$	8779 = 8779
8630 = $2 \times 5 \times 863$	8680 = $2^3 \times 5 \times 7 \times 31$	8730 = $2 \times 3^2 \times 5 \times 97$	8780 = $2^2 \times 5 \times 439$
8631 = $3^2 \times 7 \times 137$	8681 = 8681	8731 = 8731	8781 = $3 \times 2927$
8632 = $2^3 \times 13 \times 83$	8682 = $2 \times 3 \times 1447$	8732 = $2^2 \times 37 \times 59$	8782 = $2 \times 4391$
8633 = $89 \times 97$	8683 = $19 \times 457$	8733 = $3 \times 41 \times 71$	8783 = 8783
8634 = $2 \times 3 \times 1439$	8684 = $2^2 \times 13 \times 167$	8734 = $2 \times 11 \times 397$	8784 = $2^4 \times 3^2 \times 61$
8635 = $5 \times 11 \times 157$	8685 = $3^2 \times 5 \times 193$	8735 = $5 \times 1747$	8785 = $5 \times 7 \times 251$
8636 = $2^2 \times 17 \times 127$	8686 = $2 \times 43 \times 101$	8736 = $2^5 \times 3 \times 7 \times 13$	8786 = $2 \times 23 \times 191$
8637 = $3 \times 2879$	8687 = $7 \times 17 \times 73$	8737 = 8737	8787 = $3 \times 29 \times 101$
8638 = $2 \times 7 \times 617$	8688 = $2^4 \times 3 \times 181$	8738 = $2 \times 17 \times 257$	8788 = $2^2 \times 13^3$
8639 = $53 \times 163$	8689 = 8689	8739 = $3^2 \times 971$	8789 = $11 \times 17 \times 47$
8640 = $2^6 \times 3^3 \times 5$	8690 = $2 \times 5 \times 11 \times 79$	8740 = $2^2 \times 5 \times 19 \times 23$	8790 = $2 \times 3 \times 5 \times 293$
8641 = 8641	8691 = $3 \times 2897$	8741 = 8741	8791 = $59 \times 149$
8642 = $2 \times 29 \times 149$	8692 = $2^2 \times 41 \times 53$	8742 = $2 \times 3 \times 31 \times 47$	8792 = $2^3 \times 7 \times 157$
8643 = $3 \times 43 \times 67$	8693 = 8693	8743 = $7 \times 1249$	8793 = $3^2 \times 977$
8644 = $2^2 \times 2161$	8694 = $2 \times 3^3 \times 7 \times 23$	8744 = $2^3 \times 1093$	8794 = $2 \times 4397$
8645 = $5 \times 7 \times 13 \times 19$	8695 = $5 \times 37 \times 47$	8745 = $3 \times 5 \times 11 \times 53$	8795 = $5 \times 1759$
8646 = $2 \times 3 \times 11 \times 131$	8696 = $2^3 \times 1087$	8746 = $2 \times 4373$	8796 = $2^2 \times 3 \times 733$
8647 = 8647	8697 = $3 \times 13 \times 223$	8747 = 8747	8797 = $19 \times 463$
8648 = $2^3 \times 23 \times 47$	8698 = $2 \times 4349$	8748 = $2^2 \times 3^7$	8798 = $2 \times 53 \times 83$
8649 = $3^2 \times 31^2$	8699 = 8699	8749 = $13 \times 673$	8799 = $3 \times 7 \times 419$
8650 = $2 \times 5^2 \times 173$	8700 = $2^2 \times 3 \times 5^2 \times 29$	8750 = $2 \times 5^4 \times 7$	8800 = $2^5 \times 5^2 \times 11$

(45) 8801 ~ 9000 まで

8801 = $13 \times 677$	8851 = $53 \times 167$	8901 = $3^2 \times 23 \times 43$	8951 = $8951$
8802 = $2 \times 3^3 \times 163$	8852 = $2^2 \times 2213$	8902 = $2 \times 4451$	8952 = $2^3 \times 3 \times 373$
8803 = $8803$	8853 = $3 \times 13 \times 227$	8903 = $29 \times 307$	8953 = $7 \times 1279$
8804 = $2^2 \times 31 \times 71$	8854 = $2 \times 19 \times 233$	8904 = $2^3 \times 3 \times 7 \times 53$	8954 = $2 \times 11^2 \times 37$
8805 = $3 \times 5 \times 587$	8855 = $5 \times 7 \times 11 \times 23$	8905 = $5 \times 13 \times 137$	8955 = $3^2 \times 5 \times 199$
8806 = $2 \times 7 \times 17 \times 37$	8856 = $2^3 \times 3^3 \times 41$	8906 = $2 \times 61 \times 73$	8956 = $2^2 \times 2239$
8807 = $8807$	8857 = $17 \times 521$	8907 = $3 \times 2969$	8957 = $13^2 \times 53$
8808 = $2^3 \times 3 \times 367$	8858 = $2 \times 43 \times 103$	8908 = $2^2 \times 17 \times 131$	8958 = $2 \times 3 \times 1493$
8809 = $23 \times 383$	8859 = $3 \times 2953$	8909 = $59 \times 151$	8959 = $17^2 \times 31$
8810 = $2 \times 5 \times 881$	8860 = $2^2 \times 5 \times 443$	8910 = $2 \times 3^4 \times 5 \times 11$	8960 = $2^8 \times 5 \times 7$
8811 = $3^2 \times 11 \times 89$	8861 = $8861$	8911 = $7 \times 19 \times 67$	8961 = $3 \times 29 \times 103$
8812 = $2^2 \times 2203$	8862 = $2 \times 3 \times 7 \times 211$	8912 = $2^4 \times 557$	8962 = $2 \times 4481$
8813 = $7 \times 1259$	8863 = $8863$	8913 = $3 \times 2971$	8963 = $8963$
8814 = $2 \times 3 \times 13 \times 113$	8864 = $2^5 \times 277$	8914 = $2 \times 4457$	8964 = $2^2 \times 3^3 \times 83$
8815 = $5 \times 41 \times 43$	8865 = $3^2 \times 5 \times 197$	8915 = $5 \times 1783$	8965 = $5 \times 11 \times 163$
8816 = $2^4 \times 19 \times 29$	8866 = $2 \times 11 \times 13 \times 31$	8916 = $2^2 \times 3 \times 743$	8966 = $2 \times 4483$
8817 = $3 \times 2939$	8867 = $8867$	8917 = $37 \times 241$	8967 = $3 \times 7^2 \times 61$
8818 = $2 \times 4409$	8868 = $2^2 \times 3 \times 739$	8918 = $2 \times 7^3 \times 13$	8968 = $2^3 \times 19 \times 59$
8819 = $8819$	8869 = $7^2 \times 181$	8919 = $3^2 \times 991$	8969 = $8969$
8820 = $2^2 \times 3^2 \times 5 \times 7^2$	8870 = $2 \times 5 \times 887$	8920 = $2^3 \times 5 \times 223$	8970 = $2 \times 3 \times 5 \times 13 \times 23$
8821 = $8821$	8871 = $3 \times 2957$	8921 = $11 \times 811$	8971 = $8971$
8822 = $2 \times 11 \times 401$	8872 = $2^3 \times 1109$	8922 = $2 \times 3 \times 1487$	8972 = $2^2 \times 2243$
8823 = $3 \times 17 \times 173$	8873 = $19 \times 467$	8923 = $8923$	8973 = $3^2 \times 997$
8824 = $2^3 \times 1103$	8874 = $2 \times 3^2 \times 17 \times 29$	8924 = $2^2 \times 23 \times 97$	8974 = $2 \times 7 \times 641$
8825 = $5^2 \times 353$	8875 = $5^3 \times 71$	8925 = $3 \times 5^2 \times 7 \times 17$	8975 = $5^2 \times 359$
8826 = $2 \times 3 \times 1471$	8876 = $2^2 \times 7 \times 317$	8926 = $2 \times 4463$	8976 = $2^4 \times 3 \times 11 \times 17$
8827 = $7 \times 13 \times 97$	8877 = $3 \times 11 \times 269$	8927 = $79 \times 113$	8977 = $47 \times 191$
8828 = $2^2 \times 2207$	8878 = $2 \times 23 \times 193$	8928 = $2^5 \times 3^2 \times 31$	8978 = $2 \times 67^2$
8829 = $3^4 \times 109$	8879 = $13 \times 683$	8929 = $8929$	8979 = $3 \times 41 \times 73$
8830 = $2 \times 5 \times 883$	8880 = $2^4 \times 3 \times 5 \times 37$	8930 = $2 \times 5 \times 19 \times 47$	8980 = $2^2 \times 5 \times 449$
8831 = $8831$	8881 = $83 \times 107$	8931 = $3 \times 13 \times 229$	8981 = $7 \times 1283$
8832 = $2^7 \times 3 \times 23$	8882 = $2 \times 4441$	8932 = $2^2 \times 7 \times 11 \times 29$	8982 = $2 \times 3^2 \times 499$
8833 = $11^2 \times 73$	8883 = $3^3 \times 7 \times 47$	8933 = $8933$	8983 = $13 \times 691$
8834 = $2 \times 7 \times 631$	8884 = $2^2 \times 2221$	8934 = $2 \times 3 \times 1489$	8984 = $2^3 \times 1123$
8835 = $3 \times 5 \times 19 \times 31$	8885 = $5 \times 1777$	8935 = $5 \times 1787$	8985 = $3 \times 5 \times 599$
8836 = $2^2 \times 47^2$	8886 = $2 \times 3 \times 1481$	8936 = $2^3 \times 1117$	8986 = $2 \times 4493$
8837 = $8837$	8887 = $8887$	8937 = $3^3 \times 331$	8987 = $11 \times 19 \times 43$
8838 = $2 \times 3^2 \times 491$	8888 = $2^3 \times 11 \times 101$	8938 = $2 \times 41 \times 109$	8988 = $2^2 \times 3 \times 7 \times 107$
8839 = $8839$	8889 = $3 \times 2963$	8939 = $7 \times 1277$	8989 = $89 \times 101$
8840 = $2^3 \times 5 \times 13 \times 17$	8890 = $2 \times 5 \times 7 \times 127$	8940 = $2^2 \times 3 \times 5 \times 149$	8990 = $2 \times 5 \times 29 \times 31$
8841 = $3 \times 7 \times 421$	8891 = $17 \times 523$	8941 = $8941$	8991 = $3^5 \times 37$
8842 = $2 \times 4421$	8892 = $2^2 \times 3^2 \times 13 \times 19$	8942 = $2 \times 17 \times 263$	8992 = $2^5 \times 281$
8843 = $37 \times 239$	8893 = $8893$	8943 = $3 \times 11 \times 271$	8993 = $17 \times 23^2$
8844 = $2^2 \times 3 \times 11 \times 67$	8894 = $2 \times 4447$	8944 = $2^4 \times 13 \times 43$	8994 = $2 \times 3 \times 1499$
8845 = $5 \times 29 \times 61$	8895 = $3 \times 5 \times 593$	8945 = $5 \times 1789$	8995 = $5 \times 7 \times 257$
8846 = $2 \times 4423$	8896 = $2^6 \times 139$	8946 = $2 \times 3^2 \times 7 \times 71$	8996 = $2^2 \times 13 \times 173$
8847 = $3^2 \times 983$	8897 = $7 \times 31 \times 41$	8947 = $23 \times 389$	8997 = $3 \times 2999$
8848 = $2^4 \times 7 \times 79$	8898 = $2 \times 3 \times 1483$	8948 = $2^2 \times 2237$	8998 = $2 \times 11 \times 409$
8849 = $8849$	8899 = $11 \times 809$	8949 = $3 \times 19 \times 157$	8999 = $8999$
8850 = $2 \times 3 \times 5^2 \times 59$	8900 = $2^2 \times 5^2 \times 89$	8950 = $2 \times 5^2 \times 179$	9000 = $2^3 \times 3^2 \times 5^3$

(46) 9001 ~ 9200 まで

9001 = 9001	9051 = $3 \times 7 \times 431$	9101 = $19 \times 479$	9151 = 9151
9002 = $2 \times 7 \times 643$	9052 = $2^2 \times 31 \times 73$	9102 = $2 \times 3 \times 37 \times 41$	9152 = $2^6 \times 11 \times 13$
9003 = $3 \times 3001$	9053 = $11 \times 823$	9103 = 9103	9153 = $3^4 \times 113$
9004 = $2^2 \times 2251$	9054 = $2 \times 3^2 \times 503$	9104 = $2^4 \times 569$	9154 = $2 \times 23 \times 199$
9005 = $5 \times 1801$	9055 = $5 \times 1811$	9105 = $3 \times 5 \times 607$	9155 = $5 \times 1831$
9006 = $2 \times 3 \times 19 \times 79$	9056 = $2^5 \times 283$	9106 = $2 \times 29 \times 157$	9156 = $2^2 \times 3 \times 7 \times 109$
9007 = 9007	9057 = $3 \times 3019$	9107 = $7 \times 1301$	9157 = 9157
9008 = $2^4 \times 563$	9058 = $2 \times 7 \times 647$	9108 = $2^2 \times 3^2 \times 11 \times 23$	9158 = $2 \times 19 \times 241$
9009 = $3^2 \times 7 \times 11 \times 13$	9059 = 9059	9109 = 9109	9159 = $3 \times 43 \times 71$
9010 = $2 \times 5 \times 17 \times 53$	9060 = $2^2 \times 3 \times 5 \times 151$	9110 = $2 \times 5 \times 911$	9160 = $2^3 \times 5 \times 229$
9011 = 9011	9061 = $13 \times 17 \times 41$	9111 = $3 \times 3037$	9161 = 9161
9012 = $2^2 \times 3 \times 751$	9062 = $2 \times 23 \times 197$	9112 = $2^3 \times 17 \times 67$	9162 = $2 \times 3^2 \times 509$
9013 = 9013	9063 = $3^2 \times 19 \times 53$	9113 = $13 \times 701$	9163 = $7^2 \times 11 \times 17$
9014 = $2 \times 4507$	9064 = $2^3 \times 11 \times 103$	9114 = $2 \times 3 \times 7^2 \times 31$	9164 = $2^2 \times 29 \times 79$
9015 = $3 \times 5 \times 601$	9065 = $5 \times 7^2 \times 37$	9115 = $5 \times 1823$	9165 = $3 \times 5 \times 13 \times 47$
9016 = $2^3 \times 7^2 \times 23$	9066 = $2 \times 3 \times 1511$	9116 = $2^2 \times 43 \times 53$	9166 = $2 \times 4583$
9017 = $71 \times 127$	9067 = 9067	9117 = $3^2 \times 1013$	9167 = $89 \times 103$
9018 = $2 \times 3^3 \times 167$	9068 = $2^2 \times 2267$	9118 = $2 \times 47 \times 97$	9168 = $2^4 \times 3 \times 191$
9019 = $29 \times 311$	9069 = $3 \times 3023$	9119 = $11 \times 829$	9169 = $53 \times 173$
9020 = $2^2 \times 5 \times 11 \times 41$	9070 = $2 \times 5 \times 907$	9120 = $2^5 \times 3 \times 5 \times 19$	9170 = $2 \times 5 \times 7 \times 131$
9021 = $3 \times 31 \times 97$	9071 = $47 \times 193$	9121 = $7 \times 1303$	9171 = $3^2 \times 1019$
9022 = $2 \times 13 \times 347$	9072 = $2^4 \times 3^4 \times 7$	9122 = $2 \times 4561$	9172 = $2^2 \times 2293$
9023 = $7 \times 1289$	9073 = $43 \times 211$	9123 = $3 \times 3041$	9173 = 9173
9024 = $2^6 \times 3 \times 47$	9074 = $2 \times 13 \times 349$	9124 = $2^2 \times 2281$	9174 = $2 \times 3 \times 11 \times 139$
9025 = $5^2 \times 19^2$	9075 = $3 \times 5^2 \times 11^2$	9125 = $5^3 \times 73$	9175 = $5^2 \times 367$
9026 = 4513	9076 = $2^2 \times 2269$	9126 = $2 \times 3^3 \times 13^2$	9176 = $2^3 \times 31 \times 37$
9027 = $3^2 \times 17 \times 59$	9077 = $29 \times 313$	9127 = 9127	9177 = $3 \times 7 \times 19 \times 23$
9028 = $2^2 \times 37 \times 61$	9078 = $2 \times 3 \times 17 \times 89$	9128 = $2^3 \times 7 \times 163$	9178 = $2 \times 13 \times 353$
9029 = 9029	9079 = $7 \times 1297$	9129 = $3 \times 17 \times 179$	9179 = $67 \times 137$
9030 = $2 \times 3 \times 5 \times 7 \times 43$	9080 = $2^3 \times 5 \times 227$	9130 = $2 \times 5 \times 11 \times 83$	9180 = $2^2 \times 3^3 \times 5 \times 17$
9031 = $11 \times 821$	9081 = $3^2 \times 1009$	9131 = $23 \times 397$	9181 = 9181
9032 = $2^3 \times 1129$	9082 = $2 \times 19 \times 239$	9132 = $2^2 \times 3 \times 761$	9182 = $2 \times 4591$
9033 = $3 \times 3011$	9083 = $31 \times 293$	9133 = 9133	9183 = $3 \times 3061$
9034 = $2 \times 4517$	9084 = $2^2 \times 3 \times 757$	9134 = $2 \times 4567$	9184 = $2^5 \times 7 \times 41$
9035 = $5 \times 13 \times 139$	9085 = $5 \times 23 \times 79$	9135 = $3^2 \times 5 \times 7 \times 29$	9185 = $5 \times 11 \times 167$
9036 = $2^2 \times 3^2 \times 251$	9086 = $2 \times 7 \times 11 \times 59$	9136 = $2^4 \times 571$	9186 = $2 \times 3 \times 1531$
9037 = $7 \times 1291$	9087 = $3 \times 13 \times 233$	9137 = 9137	9187 = 9187
9038 = $2 \times 4519$	9088 = $2^7 \times 71$	9138 = $2 \times 3 \times 1523$	9188 = $2^2 \times 2297$
9039 = $3 \times 23 \times 131$	9089 = $61 \times 149$	9139 = $13 \times 19 \times 37$	9189 = $3^2 \times 1021$
9040 = $2^4 \times 5 \times 113$	9090 = $2 \times 3^2 \times 5 \times 101$	9140 = $2^2 \times 5 \times 457$	9190 = $2 \times 5 \times 919$
9041 = 9041	9091 = 9091	9141 = $3 \times 11 \times 277$	9191 = $7 \times 13 \times 101$
9042 = $2 \times 3 \times 11 \times 137$	9092 = $2^2 \times 2273$	9142 = $2 \times 7 \times 653$	9192 = $2^3 \times 3 \times 383$
9043 = 9043	9093 = $3 \times 7 \times 433$	9143 = $41 \times 223$	9193 = $29 \times 317$
9044 = $2^2 \times 7 \times 17 \times 19$	9094 = $2 \times 4547$	9144 = $2^3 \times 3^2 \times 127$	9194 = $2 \times 4597$
9045 = $3^3 \times 5 \times 67$	9095 = $5 \times 17 \times 107$	9145 = $5 \times 31 \times 59$	9195 = $3 \times 5 \times 613$
9046 = $2 \times 4523$	9096 = $2^3 \times 3 \times 379$	9146 = $2 \times 17 \times 269$	9196 = $2^2 \times 11^2 \times 19$
9047 = $83 \times 109$	9097 = $11 \times 827$	9147 = $3 \times 3049$	9197 = $17 \times 541$
9048 = $2^3 \times 3 \times 13 \times 29$	9098 = $2 \times 4549$	9148 = $2^2 \times 2287$	9198 = $2 \times 3^2 \times 7 \times 73$
9049 = 9049	9099 = $3^3 \times 337$	9149 = $7 \times 1307$	9199 = 9199
9050 = $2 \times 5^2 \times 181$	9100 = $2^2 \times 5^2 \times 7 \times 13$	9150 = $2 \times 3 \times 5^2 \times 61$	9200 = $2^4 \times 5^2 \times 23$

(47) 9201 ~ 9400 まで

9201 = $3 \times 3067$	9251 = $11 \times 29^2$	9301 = $71 \times 131$	9351 = $3^2 \times 1039$
9202 = $2 \times 43 \times 107$	9252 = $2^2 \times 3^2 \times 257$	9302 = $2 \times 4651$	9352 = $2^3 \times 7 \times 167$
9203 = 9203	9253 = $19 \times 487$	9303 = $3 \times 7 \times 443$	9353 = $47 \times 199$
9204 = $2^2 \times 3 \times 13 \times 59$	9254 = $2 \times 7 \times 661$	9304 = $2^3 \times 1163$	9354 = $2 \times 3 \times 1559$
9205 = $5 \times 7 \times 263$	9255 = $3 \times 5 \times 617$	9305 = $5 \times 1861$	9355 = $5 \times 1871$
9206 = $2 \times 4603$	9256 = $2^3 \times 13 \times 89$	9306 = $2 \times 3^2 \times 11 \times 47$	9356 = $2^2 \times 2339$
9207 = $3^3 \times 11 \times 31$	9257 = 9257	9307 = $41 \times 227$	9357 = $3 \times 3119$
9208 = $2^3 \times 1151$	9258 = $2 \times 3 \times 1543$	9308 = $2^2 \times 13 \times 179$	9358 = $2 \times 4679$
9209 = 9209	9259 = $47 \times 197$	9309 = $3 \times 29 \times 107$	9359 = $7^2 \times 191$
9210 = $2 \times 3 \times 5 \times 307$	9260 = $2^2 \times 5 \times 463$	9310 = $2 \times 5 \times 7^2 \times 19$	9360 = $2^4 \times 3^2 \times 5 \times 13$
9211 = $61 \times 151$	9261 = $3^3 \times 7^3$	9311 = 9311	9361 = $11 \times 23 \times 37$
9212 = $2^2 \times 7^2 \times 47$	9262 = $2 \times 11 \times 421$	9312 = $2^5 \times 3 \times 97$	9362 = $2 \times 31 \times 151$
9213 = $3 \times 37 \times 83$	9263 = $59 \times 157$	9313 = $67 \times 139$	9363 = $3 \times 3121$
9214 = $2 \times 17 \times 271$	9264 = $2^4 \times 3 \times 193$	9314 = $2 \times 4657$	9364 = $2^2 \times 2341$
9215 = $5 \times 19 \times 97$	9265 = $5 \times 17 \times 109$	9315 = $3^4 \times 5 \times 23$	9365 = $5 \times 1873$
9216 = $2^{10} \times 3^2$	9266 = $2 \times 41 \times 113$	9316 = $2^2 \times 17 \times 137$	9366 = $2 \times 3 \times 7 \times 223$
9217 = $13 \times 709$	9267 = $3 \times 3089$	9317 = $7 \times 11^3$	9367 = $17 \times 19 \times 29$
9218 = $2 \times 11 \times 419$	9268 = $2^2 \times 7 \times 331$	9318 = $2 \times 3 \times 1553$	9368 = $2^3 \times 1171$
9219 = $3 \times 7 \times 439$	9269 = $13 \times 23 \times 31$	9319 = 9319	9369 = $3^3 \times 347$
9220 = $2^2 \times 5 \times 461$	9270 = $2 \times 3^2 \times 5 \times 103$	9320 = $2^3 \times 5 \times 233$	9370 = $2 \times 5 \times 937$
9221 = 9221	9271 = $73 \times 127$	9321 = $3 \times 13 \times 239$	9371 = 9371
9222 = $2 \times 3 \times 29 \times 53$	9272 = $2^3 \times 19 \times 61$	9322 = $2 \times 59 \times 79$	9372 = $2^2 \times 3 \times 11 \times 71$
9223 = $23 \times 401$	9273 = $3 \times 11 \times 281$	9323 = 9323	9373 = $7 \times 13 \times 103$
9224 = $2^3 \times 1153$	9274 = $2 \times 4637$	9324 = $2^2 \times 3^2 \times 7 \times 37$	9374 = $2 \times 43 \times 109$
9225 = $3^2 \times 5^2 \times 41$	9275 = $5^2 \times 7 \times 53$	9325 = $5^2 \times 373$	9375 = $3 \times 5^5$
9226 = $2 \times 7 \times 659$	9276 = $2^2 \times 3 \times 773$	9326 = $2 \times 4663$	9376 = $2^5 \times 293$
9227 = 9227	9277 = 9277	9327 = $3 \times 3109$	9377 = 9377
9228 = $2^2 \times 3 \times 769$	9278 = $2 \times 4639$	9328 = $2^4 \times 11 \times 53$	9378 = $2 \times 3^2 \times 521$
9229 = $11 \times 839$	9279 = $3^2 \times 1031$	9329 = $19 \times 491$	9379 = $83 \times 113$
9230 = $2 \times 5 \times 13 \times 71$	9280 = $2^6 \times 5 \times 29$	9330 = $2 \times 3 \times 5 \times 311$	9380 = $2^2 \times 5 \times 7 \times 67$
9231 = $3 \times 17 \times 181$	9281 = 9281	9331 = $7 \times 31 \times 43$	9381 = $3 \times 53 \times 59$
9232 = $2^4 \times 577$	9282 = $2 \times 3 \times 7 \times 13 \times 17$	9332 = $2^2 \times 2333$	9382 = $2 \times 4691$
9233 = $7 \times 1319$	9283 = 9283	9333 = $3^2 \times 17 \times 61$	9383 = $11 \times 853$
9234 = $2 \times 3^5 \times 19$	9284 = $2^2 \times 11 \times 211$	9334 = $2 \times 13 \times 359$	9384 = $2^3 \times 3 \times 17 \times 23$
9235 = $5 \times 1847$	9285 = $3 \times 5 \times 619$	9335 = $5 \times 1867$	9385 = $5 \times 1877$
9236 = $2^2 \times 2309$	9286 = $2 \times 4643$	9336 = $2^3 \times 3 \times 389$	9386 = $2 \times 13 \times 19^2$
9237 = $3 \times 3079$	9287 = $37 \times 251$	9337 = 9337	9387 = $3^2 \times 7 \times 149$
9238 = $2 \times 31 \times 149$	9288 = $2^3 \times 3^3 \times 43$	9338 = $2 \times 7 \times 23 \times 29$	9388 = $2^2 \times 2347$
9239 = 9239	9289 = $7 \times 1327$	9339 = $3 \times 11 \times 283$	9389 = $41 \times 229$
9240 = $2^3 \times 3 \times 5 \times 7 \times 11$	9290 = $2 \times 5 \times 929$	9340 = $2^2 \times 5 \times 467$	9390 = $2 \times 3 \times 5 \times 313$
9241 = 9241	9291 = $3 \times 19 \times 163$	9341 = 9341	9391 = 9391
9242 = $2 \times 4621$	9292 = $2^2 \times 23 \times 101$	9342 = $2 \times 3^3 \times 173$	9392 = $2^4 \times 587$
9243 = $3^2 \times 13 \times 79$	9293 = 9293	9343 = 9343	9393 = $3 \times 31 \times 101$
9244 = $2^2 \times 2311$	9294 = $2 \times 3 \times 1549$	9344 = $2^7 \times 73$	9394 = $2 \times 7 \times 11 \times 61$
9245 = $5 \times 43^2$	9295 = $5 \times 11 \times 13^2$	9345 = $3 \times 5 \times 7 \times 89$	9395 = $5 \times 1879$
9246 = $2 \times 3 \times 23 \times 67$	9296 = $2^4 \times 7 \times 83$	9346 = $2 \times 4673$	9396 = $2^2 \times 3^4 \times 29$
9247 = $7 \times 1321$	9297 = $3^2 \times 1033$	9347 = $13 \times 719$	9397 = 9397
9248 = $2^5 \times 17^2$	9298 = $2 \times 4649$	9348 = $2^2 \times 3 \times 19 \times 41$	9398 = $2 \times 37 \times 127$
9249 = $3 \times 3083$	9299 = $17 \times 547$	9349 = 9349	9399 = $3 \times 13 \times 241$
9250 = $2 \times 5^3 \times 37$	9300 = $2^2 \times 3 \times 5^2 \times 31$	9350 = $2 \times 5^2 \times 11 \times 17$	9400 = $2^3 \times 5^2 \times 47$

(48) 9401 ~ 9600 まで

9401 = $7 \times 17 \times 79$	9451 = $13 \times 727$	9501 = $3 \times 3167$	9551 = 9551
9402 = $2 \times 3 \times 1567$	9452 = $2^2 \times 17 \times 139$	9502 = $2 \times 4751$	9552 = $2^4 \times 3 \times 199$
9403 = 9403	9453 = $3 \times 23 \times 137$	9503 = $13 \times 17 \times 43$	9553 = $41 \times 233$
9404 = $2^2 \times 2351$	9454 = $2 \times 29 \times 163$	9504 = $2^5 \times 3^3 \times 11$	9554 = $2 \times 17 \times 281$
9405 = $3^2 \times 5 \times 11 \times 19$	9455 = $5 \times 31 \times 61$	9505 = $5 \times 1901$	9555 = $3 \times 5 \times 7^2 \times 13$
9406 = $2 \times 4703$	9456 = $2^4 \times 3 \times 197$	9506 = $2 \times 7^2 \times 97$	9556 = $2^2 \times 2389$
9407 = $23 \times 409$	9457 = $7^2 \times 193$	9507 = $3 \times 3169$	9557 = $19 \times 503$
9408 = $2^6 \times 3 \times 7^2$	9458 = $2 \times 4729$	9508 = $2^2 \times 2377$	9558 = $2 \times 3^4 \times 59$
9409 = $97^2$	9459 = $3^2 \times 1051$	9509 = $37 \times 257$	9559 = $11^2 \times 79$
9410 = $2 \times 5 \times 941$	9460 = $2^2 \times 5 \times 11 \times 43$	9510 = $2 \times 3 \times 5 \times 317$	9560 = $2^3 \times 5 \times 239$
9411 = $3 \times 3137$	9461 = 9461	9511 = 9511	9561 = $3 \times 3187$
9412 = $2^2 \times 13 \times 181$	9462 = $2 \times 3 \times 19 \times 83$	9512 = $2^3 \times 29 \times 41$	9562 = $2 \times 7 \times 683$
9413 = 9413	9463 = 9463	9513 = $3^2 \times 7 \times 151$	9563 = $73 \times 131$
9414 = $2 \times 3^2 \times 523$	9464 = $2^3 \times 7 \times 13^2$	9514 = $2 \times 67 \times 71$	9564 = $2^2 \times 3 \times 797$
9415 = $5 \times 7 \times 269$	9465 = $3 \times 5 \times 631$	9515 = $5 \times 11 \times 173$	9565 = $5 \times 1913$
9416 = $2^3 \times 11 \times 107$	9466 = $2 \times 4733$	9516 = $2^2 \times 3 \times 13 \times 61$	9566 = $2 \times 4783$
9417 = $3 \times 43 \times 73$	9467 = 9467	9517 = $31 \times 307$	9567 = $3^2 \times 1063$
9418 = $2 \times 17 \times 277$	9468 = $2^2 \times 3^2 \times 263$	9518 = $2 \times 4759$	9568 = $2^5 \times 13 \times 23$
9419 = 9419	9469 = $17 \times 557$	9519 = $3 \times 19 \times 167$	9569 = $7 \times 1367$
9420 = $2^2 \times 3 \times 5 \times 157$	9470 = $2 \times 5 \times 947$	9520 = $2^4 \times 5 \times 7 \times 17$	9570 = $2 \times 3 \times 5 \times 11 \times 29$
9421 = 9421	9471 = $3 \times 7 \times 11 \times 41$	9521 = 9521	9571 = $17 \times 563$
9422 = $2 \times 7 \times 673$	9472 = $2^8 \times 37$	9522 = $2 \times 3^2 \times 23^2$	9572 = $2^2 \times 2393$
9423 = $3^3 \times 349$	9473 = 9473	9523 = $89 \times 107$	9573 = $3 \times 3191$
9424 = $2^4 \times 19 \times 31$	9474 = $2 \times 3 \times 1579$	9524 = $2^2 \times 2381$	9574 = $2 \times 4787$
9425 = $5^2 \times 13 \times 29$	9475 = $5^2 \times 379$	9525 = $3 \times 5^2 \times 127$	9575 = $5^2 \times 383$
9426 = $2 \times 3 \times 1571$	9476 = $2^2 \times 23 \times 103$	9526 = $2 \times 11 \times 433$	9576 = $2^3 \times 3^2 \times 7 \times 19$
9427 = $11 \times 857$	9477 = $3^6 \times 13$	9527 = $7 \times 1361$	9577 = $61 \times 157$
9428 = $2^2 \times 2357$	9478 = $2 \times 7 \times 677$	9528 = $2^3 \times 3 \times 397$	9578 = $2 \times 4789$
9429 = $3 \times 7 \times 449$	9479 = 9479	9529 = $13 \times 733$	9579 = $3 \times 31 \times 103$
9430 = $2 \times 5 \times 23 \times 41$	9480 = $2^3 \times 3 \times 5 \times 79$	9530 = $2 \times 5 \times 953$	9580 = $2^2 \times 5 \times 479$
9431 = 9431	9481 = $19 \times 499$	9531 = $3^3 \times 353$	9581 = $11 \times 13 \times 67$
9432 = $2^3 \times 3^2 \times 131$	9482 = $2 \times 11 \times 431$	9532 = $2^2 \times 2383$	9582 = $2 \times 3 \times 1597$
9433 = 9433	9483 = $3 \times 29 \times 109$	9533 = 9533	9583 = $7 \times 37^2$
9434 = $2 \times 53 \times 89$	9484 = $2^2 \times 2371$	9534 = $2 \times 3 \times 7 \times 227$	9584 = $2^4 \times 599$
9435 = $3 \times 5 \times 17 \times 37$	9485 = $5 \times 7 \times 271$	9535 = $5 \times 1907$	9585 = $3^3 \times 5 \times 71$
9436 = $2^2 \times 7 \times 337$	9486 = $2 \times 3^2 \times 17 \times 31$	9536 = $2^6 \times 149$	9586 = $2 \times 4793$
9437 = 9437	9487 = $53 \times 179$	9537 = $3 \times 11 \times 17^2$	9587 = 9587
9438 = $2 \times 3 \times 11^2 \times 13$	9488 = $2^4 \times 593$	9538 = $2 \times 19 \times 251$	9588 = $2^2 \times 3 \times 17 \times 47$
9439 = 9439	9489 = $3 \times 3163$	9539 = 9539	9589 = $43 \times 223$
9440 = $2^5 \times 5 \times 59$	9490 = $2 \times 5 \times 13 \times 73$	9540 = $2^2 \times 3^2 \times 5 \times 53$	9590 = $2 \times 5 \times 7 \times 137$
9441 = $3^2 \times 1049$	9491 = 9491	9541 = $7 \times 29 \times 47$	9591 = $3 \times 23 \times 139$
9442 = $2 \times 4721$	9492 = $2^2 \times 3 \times 7 \times 113$	9542 = $2 \times 13 \times 367$	9592 = $2^3 \times 11 \times 109$
9443 = $7 \times 19 \times 71$	9493 = $11 \times 863$	9543 = $3 \times 3181$	9593 = $53 \times 181$
9444 = $2^2 \times 3 \times 787$	9494 = $2 \times 47 \times 101$	9544 = $2^3 \times 1193$	9594 = $2 \times 3^2 \times 13 \times 41$
9445 = $5 \times 1889$	9495 = $3^2 \times 5 \times 211$	9545 = $5 \times 23 \times 83$	9595 = $5 \times 19 \times 101$
9446 = $2 \times 4723$	9496 = $2^3 \times 1187$	9546 = $2 \times 3 \times 37 \times 43$	9596 = $2^2 \times 2399$
9447 = $3 \times 47 \times 67$	9497 = 9497	9547 = 9547	9597 = $3 \times 7 \times 457$
9448 = $2^3 \times 1181$	9498 = $2 \times 3 \times 1583$	9548 = $2^2 \times 7 \times 11 \times 31$	9598 = $2 \times 4799$
9449 = $11 \times 859$	9499 = $7 \times 23 \times 59$	9549 = $3^2 \times 1061$	9599 = $29 \times 331$
9450 = $2 \times 3^3 \times 5^2 \times 7$	9500 = $2^2 \times 5^3 \times 19$	9550 = $2 \times 5^2 \times 191$	9600 = $2^7 \times 3 \times 5^2$

(49) 9601 ~ 9800 まで

9601 = 9601	9651 = $3 \times 3217$	9701 = $89 \times 109$	9751 = $7^2 \times 199$
9602 = $2 \times 4801$	9652 = $2^2 \times 19 \times 127$	9702 = $2 \times 3^2 \times 7^2 \times 11$	9752 = $2^3 \times 23 \times 53$
9603 = $3^2 \times 11 \times 97$	9653 = $7^2 \times 197$	9703 = $31 \times 313$	9753 = $3 \times 3251$
9604 = $2^2 \times 7^4$	9654 = $2 \times 3 \times 1609$	9704 = $2^3 \times 1213$	9754 = $2 \times 4877$
9605 = $5 \times 17 \times 113$	9655 = $5 \times 1931$	9705 = $3 \times 5 \times 647$	9755 = $5 \times 1951$
9606 = $2 \times 3 \times 1601$	9656 = $2^3 \times 17 \times 71$	9706 = $2 \times 23 \times 211$	9756 = $2^2 \times 3^2 \times 271$
9607 = $13 \times 739$	9657 = $3^2 \times 29 \times 37$	9707 = $17 \times 571$	9757 = $11 \times 887$
9608 = $2^3 \times 1201$	9658 = $2 \times 11 \times 439$	9708 = $2^2 \times 3 \times 809$	9758 = $2 \times 7 \times 17 \times 41$
9609 = $3 \times 3203$	9659 = $13 \times 743$	9709 = $7 \times 19 \times 73$	9759 = $3 \times 3253$
9610 = $2 \times 5 \times 31^2$	9660 = $2^2 \times 3 \times 5 \times 7 \times 23$	9710 = $2 \times 5 \times 971$	9760 = $2^5 \times 5 \times 61$
9611 = $7 \times 1373$	9661 = 9661	9711 = $3^2 \times 13 \times 83$	9761 = $43 \times 227$
9612 = $2^2 \times 3^3 \times 89$	9662 = $2 \times 4831$	9712 = $2^4 \times 607$	9762 = $2 \times 3 \times 1627$
9613 = 9613	9663 = $3 \times 3221$	9713 = $11 \times 883$	9763 = $13 \times 751$
9614 = $2 \times 11 \times 19 \times 23$	9664 = $2^6 \times 151$	9714 = $2 \times 3 \times 1619$	9764 = $2^2 \times 2441$
9615 = $3 \times 5 \times 641$	9665 = $5 \times 1933$	9715 = $5 \times 29 \times 67$	9765 = $3^2 \times 5 \times 7 \times 31$
9616 = $2^4 \times 601$	9666 = $2 \times 3^3 \times 179$	9716 = $2^2 \times 7 \times 347$	9766 = $2 \times 19 \times 257$
9617 = $59 \times 163$	9667 = $7 \times 1381$	9717 = $3 \times 41 \times 79$	9767 = 9767
9618 = $2 \times 3 \times 7 \times 229$	9668 = $2^2 \times 2417$	9718 = $2 \times 43 \times 113$	9768 = $2^3 \times 3 \times 11 \times 37$
9619 = 9619	9669 = $3 \times 11 \times 293$	9719 = 9719	9769 = 9769
9620 = $2^2 \times 5 \times 13 \times 37$	9670 = $2 \times 5 \times 967$	9720 = $2^3 \times 3^5 \times 5$	9770 = $2 \times 5 \times 977$
9621 = $3^2 \times 1069$	9671 = $19 \times 509$	9721 = 9721	9771 = $3 \times 3257$
9622 = $2 \times 17 \times 283$	9672 = $2^3 \times 3 \times 13 \times 31$	9722 = $2 \times 4861$	9772 = $2^2 \times 7 \times 349$
9623 = 9623	9673 = $17 \times 569$	9723 = $3 \times 7 \times 463$	9773 = $29 \times 337$
9624 = $2^3 \times 3 \times 401$	9674 = $2 \times 7 \times 691$	9724 = $2^2 \times 11 \times 13 \times 17$	9774 = $2 \times 3^3 \times 181$
9625 = $5^3 \times 7 \times 11$	9675 = $3^2 \times 5^2 \times 43$	9725 = $5^2 \times 389$	9775 = $5^2 \times 17 \times 23$
9626 = $2 \times 4813$	9676 = $2^2 \times 41 \times 59$	9726 = $2 \times 3 \times 1621$	9776 = $2^4 \times 13 \times 47$
9627 = $3 \times 3209$	9677 = 9677	9727 = $71 \times 137$	9777 = $3 \times 3259$
9628 = $2^2 \times 29 \times 83$	9678 = $2 \times 3 \times 1613$	9728 = $2^9 \times 19$	9778 = $2 \times 4889$
9629 = 9629	9679 = 9679	9729 = $3^2 \times 23 \times 47$	9779 = $7 \times 11 \times 127$
9630 = $2 \times 3^2 \times 5 \times 107$	9680 = $2^4 \times 5 \times 11^2$	9730 = $2 \times 5 \times 7 \times 139$	9780 = $2^2 \times 3 \times 5 \times 163$
9631 = 9631	9681 = $3 \times 7 \times 461$	9731 = $37 \times 263$	9781 = 9781
9632 = $2^5 \times 7 \times 43$	9682 = $2 \times 47 \times 103$	9732 = $2^2 \times 3 \times 811$	9782 = $2 \times 67 \times 73$
9633 = $3 \times 13^2 \times 19$	9683 = $23 \times 421$	9733 = 9733	9783 = $3^2 \times 1087$
9634 = $2 \times 4817$	9684 = $2^2 \times 3^2 \times 269$	9734 = $2 \times 31 \times 157$	9784 = $2^3 \times 1223$
9635 = $5 \times 41 \times 47$	9685 = $5 \times 13 \times 149$	9735 = $3 \times 5 \times 11 \times 59$	9785 = $5 \times 19 \times 103$
9636 = $2^2 \times 3 \times 11 \times 73$	9686 = $2 \times 29 \times 167$	9736 = $2^3 \times 1217$	9786 = $2 \times 3 \times 7 \times 233$
9637 = $23 \times 419$	9687 = $3 \times 3229$	9737 = $7 \times 13 \times 107$	9787 = 9787
9638 = $2 \times 61 \times 79$	9688 = $2^3 \times 7 \times 173$	9738 = $2 \times 3^2 \times 541$	9788 = $2^2 \times 2447$
9639 = $3^4 \times 7 \times 17$	9689 = 9689	9739 = 9739	9789 = $3 \times 13 \times 251$
9640 = $2^3 \times 5 \times 241$	9690 = $2 \times 3 \times 5 \times 17 \times 19$	9740 = $2^2 \times 5 \times 487$	9790 = $2 \times 5 \times 11 \times 89$
9641 = $31 \times 311$	9691 = $11 \times 881$	9741 = $3 \times 17 \times 191$	9791 = 9791
9642 = $2 \times 3 \times 1607$	9692 = $2^2 \times 2423$	9742 = $2 \times 4871$	9792 = $2^6 \times 3^2 \times 17$
9643 = 9643	9693 = $3^3 \times 359$	9743 = 9743	9793 = $7 \times 1399$
9644 = $2^2 \times 2411$	9694 = $2 \times 37 \times 131$	9744 = $2^4 \times 3 \times 7 \times 29$	9794 = $2 \times 59 \times 83$
9645 = $3 \times 5 \times 643$	9695 = $5 \times 7 \times 277$	9745 = $5 \times 1949$	9795 = $3 \times 5 \times 653$
9646 = $2 \times 7 \times 13 \times 53$	9696 = $2^5 \times 3 \times 101$	9746 = $2 \times 11 \times 443$	9796 = $2^2 \times 31 \times 79$
9647 = $11 \times 877$	9697 = 9697	9747 = $3^3 \times 19^2$	9797 = $97 \times 101$
9648 = $2^4 \times 3^2 \times 67$	9698 = $2 \times 13 \times 373$	9748 = $2^2 \times 2437$	9798 = $2 \times 3 \times 23 \times 71$
9649 = 9649	9699 = $3 \times 53 \times 61$	9749 = 9749	9799 = $41 \times 239$
9650 = $2 \times 5^2 \times 193$	9700 = $2^2 \times 5^2 \times 97$	9750 = $2 \times 3 \times 5^3 \times 13$	9800 = $2^3 \times 5^2 \times 7^2$

(50) 9801 ~ 10000 まで

9801 = $3^4 \times 11^2$	9851 = 9851	9901 = 9901	9951 = $3 \times 31 \times 107$
9802 = $2 \times 13^2 \times 29$	9852 = $2^2 \times 3 \times 821$	9902 = $2 \times 4951$	9952 = $2^5 \times 311$
9803 = 9803	9853 = $59 \times 167$	9903 = $3 \times 3301$	9953 = $37 \times 269$
9804 = $2^2 \times 3 \times 19 \times 43$	9854 = $2 \times 13 \times 379$	9904 = $2^4 \times 619$	9954 = $2 \times 3^2 \times 7 \times 79$
9805 = $5 \times 37 \times 53$	9855 = $3^3 \times 5 \times 73$	9905 = $5 \times 7 \times 283$	9955 = $5 \times 11 \times 181$
9806 = $2 \times 4903$	9856 = $2^7 \times 7 \times 11$	9906 = $2 \times 3 \times 13 \times 127$	9956 = $2^2 \times 19 \times 131$
9807 = $3 \times 7 \times 467$	9857 = 9857	9907 = 9907	9957 = $3 \times 3319$
9808 = $2^4 \times 613$	9858 = $2 \times 3 \times 31 \times 53$	9908 = $2^2 \times 2477$	9958 = $2 \times 13 \times 383$
9809 = $17 \times 577$	9859 = 9859	9909 = $3^3 \times 367$	9959 = $23 \times 433$
9810 = $2 \times 3^2 \times 5 \times 109$	9860 = $2^2 \times 5 \times 17 \times 29$	9910 = $2 \times 5 \times 991$	9960 = $2^3 \times 3 \times 5 \times 83$
9811 = 9811	9861 = $3 \times 19 \times 173$	9911 = $11 \times 17 \times 53$	9961 = $7 \times 1423$
9812 = $2^2 \times 11 \times 223$	9862 = $2 \times 4931$	9912 = $2^3 \times 3 \times 7 \times 59$	9962 = $2 \times 17 \times 293$
9813 = $3 \times 3271$	9863 = $7 \times 1409$	9913 = $23 \times 431$	9963 = $3^5 \times 41$
9814 = $2 \times 7 \times 701$	9864 = $2^3 \times 3^2 \times 137$	9914 = $2 \times 4957$	9964 = $2^2 \times 47 \times 53$
9815 = $5 \times 13 \times 151$	9865 = $5 \times 1973$	9915 = $3 \times 5 \times 661$	9965 = $5 \times 1993$
9816 = $2^3 \times 3 \times 409$	9866 = $2 \times 4933$	9916 = $2^2 \times 37 \times 67$	9966 = $2 \times 3 \times 11 \times 151$
9817 = 9817	9867 = $3 \times 11 \times 13 \times 23$	9917 = $47 \times 211$	9967 = 9967
9818 = $2 \times 4909$	9868 = $2^2 \times 2467$	9918 = $2 \times 3^2 \times 19 \times 29$	9968 = $2^4 \times 7 \times 89$
9819 = $3^2 \times 1091$	9869 = $71 \times 139$	9919 = $7 \times 13 \times 109$	9969 = $3 \times 3323$
9820 = $2^2 \times 5 \times 491$	9870 = $2 \times 3 \times 5 \times 7 \times 47$	9920 = $2^6 \times 5 \times 31$	9970 = $2 \times 5 \times 997$
9821 = $7 \times 23 \times 61$	9871 = 9871	9921 = $3 \times 3307$	9971 = $13^2 \times 59$
9822 = $2 \times 3 \times 1637$	9872 = $2^4 \times 617$	9922 = $2 \times 11^2 \times 41$	9972 = $2^2 \times 3^2 \times 277$
9823 = $11 \times 19 \times 47$	9873 = $3^2 \times 1097$	9923 = 9923	9973 = 9973
9824 = $2^5 \times 307$	9874 = $2 \times 4937$	9924 = $2^2 \times 3 \times 827$	9974 = $2 \times 4987$
9825 = $3 \times 5^2 \times 131$	9875 = $5^3 \times 79$	9925 = $5^2 \times 397$	9975 = $3 \times 5^2 \times 7 \times 19$
9826 = $2 \times 17^3$	9876 = $2^2 \times 3 \times 823$	9926 = $2 \times 7 \times 709$	9976 = $2^3 \times 29 \times 43$
9827 = $31 \times 317$	9877 = $7 \times 17 \times 83$	9927 = $3^2 \times 1103$	9977 = $11 \times 907$
9828 = $2^2 \times 3^3 \times 7 \times 13$	9878 = $2 \times 11 \times 449$	9928 = $2^3 \times 17 \times 73$	9978 = $2 \times 3 \times 1663$
9829 = 9829	9879 = $3 \times 37 \times 89$	9929 = 9929	9979 = $17 \times 587$
9830 = $2 \times 5 \times 983$	9880 = $2^3 \times 5 \times 13 \times 19$	9930 = $2 \times 3 \times 5 \times 331$	9980 = $2^2 \times 5 \times 499$
9831 = $3 \times 29 \times 113$	9881 = $41 \times 241$	9931 = 9931	9981 = $3^2 \times 1109$
9832 = $2^3 \times 1229$	9882 = $2 \times 3^4 \times 61$	9932 = $2^2 \times 13 \times 191$	9982 = $2 \times 7 \times 23 \times 31$
9833 = 9833	9883 = 9883	9933 = $3 \times 7 \times 11 \times 43$	9983 = $67 \times 149$
9834 = $2 \times 3 \times 11 \times 149$	9884 = $2^2 \times 7 \times 353$	9934 = $2 \times 4967$	9984 = $2^8 \times 3 \times 13$
9835 = $5 \times 7 \times 281$	9885 = $3 \times 5 \times 659$	9935 = $5 \times 1987$	9985 = $5 \times 1997$
9836 = $2^2 \times 2459$	9886 = $2 \times 4943$	9936 = $2^4 \times 3^3 \times 23$	9986 = $2 \times 4993$
9837 = $3^2 \times 1093$	9887 = 9887	9937 = $19 \times 523$	9987 = $3 \times 3329$
9838 = $2 \times 4919$	9888 = $2^5 \times 3 \times 103$	9938 = $2 \times 4969$	9988 = $2^2 \times 11 \times 227$
9839 = 9839	9889 = $11 \times 29 \times 31$	9939 = $3 \times 3313$	9989 = $7 \times 1427$
9840 = $2^4 \times 3 \times 5 \times 41$	9890 = $2 \times 5 \times 23 \times 43$	9940 = $2^2 \times 5 \times 7 \times 71$	9990 = $2 \times 3^3 \times 5 \times 37$
9841 = $13 \times 757$	9891 = $3^2 \times 7 \times 157$	9941 = 9941	9991 = $97 \times 103$
9842 = $2 \times 7 \times 19 \times 37$	9892 = $2^2 \times 2473$	9942 = $2 \times 3 \times 1657$	9992 = $2^3 \times 1249$
9843 = $3 \times 17 \times 193$	9893 = $13 \times 761$	9943 = $61 \times 163$	9993 = $3 \times 3331$
9844 = $2^2 \times 23 \times 107$	9894 = $2 \times 3 \times 17 \times 97$	9944 = $2^3 \times 11 \times 113$	9994 = $2 \times 19 \times 263$
9845 = $5 \times 11 \times 179$	9895 = $5 \times 1979$	9945 = $3^2 \times 5 \times 13 \times 17$	9995 = $5 \times 1999$
9846 = $2 \times 3^2 \times 547$	9896 = $2^3 \times 1237$	9946 = $2 \times 4973$	9996 = $2^2 \times 3 \times 7^2 \times 17$
9847 = $43 \times 229$	9897 = $3 \times 3299$	9947 = $7^3 \times 29$	9997 = $13 \times 769$
9848 = $2^3 \times 1231$	9898 = $2 \times 7^2 \times 101$	9948 = $2^2 \times 3 \times 829$	9998 = $2 \times 4999$
9849 = $3 \times 7^2 \times 67$	9899 = $19 \times 521$	9949 = 9949	9999 = $3^2 \times 11 \times 101$
9850 = $2 \times 5^2 \times 197$	9900 = $2^2 \times 3^2 \times 5^2 \times 11$	9950 = $2 \times 5^2 \times 199$	10000 = $2^4 \times 5^4$