

2年式の計算II

_____年 _____組 _____番 氏名 _____

1. 次の計算をなさい。

(1) $(7x - 5y) - (2x + y)$ (和歌山) _____

(2) $3(3x + y) - (x - 2y)$ (茨城) _____

(3) $a - 8b - 2(a - 7b)$ (東京) _____

(4) $2(5x + 3y) - 7(x - y)$ (福井) _____

(5) $3(2a - b) - (3a + b)$ (長野) _____

(6) $3(2x - y) + 2(x + 4y)$ (奈良) _____

(7) $(6x + 7y) - 4(x - 2y)$ (広島) _____

(8) $3(4a - b) - 2(a - 5b)$ (高知) _____

(9) $3(4x - 2y) - 2(5x + y)$ (大分) _____

(10) $3(x - 2y) + 2(2x + y)$ (沖縄) _____

(11) $\frac{5a - b}{2} - \frac{2a - 4b}{3}$ (島根) _____

(12) $4\left(x + \frac{1}{2}y\right) - 3x$ (佐賀) _____

(13) $4a \times ab^3$ (栃木) _____

(14) $14a^2b \div 2b$ (神奈川) _____

(15) $9ab^2 \div (-3a)^2$ (石川) _____

(16) $(-3a)^2 \times (-2a^3)$ (沖縄) _____

(17) $6ab \times \frac{1}{3}b$ (岡山) _____

(18) $a^5b^6 \div a \times b$ (新潟) _____

(19) $(-8xy^2) \times 2x \div (-4xy)$ (愛知) _____

(20) $3y^2 \div xy \times (2x)^2$ (滋賀) _____

(21) $3a^2 \times 4ab^2 \div (-2ab)$ (香川) _____

(22) $(-6ab)^2 \div (-3a) \div 4ab$ (熊本) _____

(23) $6x \times (-2y)^2 \div 8xy$ (鹿児島) _____

(24) $3a^2b \div \frac{4}{3}ab \times (-2a)^3$ (長崎) _____