



答え合わせ

$$(1) 2a + 3b = (2a + 3b)$$

$$(2) 2a + 3b + 6a + 9b = (8a + 12b)$$

$$(3) 4a - 9b - 2b + 3a = (7a - 11b)$$

$$(4) a - 8a - 3b + 11a = (4a - 3b)$$

$$(5) a \times b = (ab)$$

$$(6) 5a \times 2b = (10ab)$$

$$(7) 9a \times b \times 3b = (27ab^2)$$

$$(8) 15a \times 2b \times 2a = (60a^2b)$$

$$(9) 15a \div 3b \div a = \left(\frac{15a}{3b \times a} = \frac{5}{b} \right)$$

$$(10) 7b \times 3a \div 3b \times 21a = \left(\frac{7b \times 3a \times 21a}{3b} = 147a^2 \right)$$

$$(11) 9a \times 2a \div 3b \div 81a \div 4 \times 9c = \left(\frac{9a \times 2a \times 9c}{3b \div 81a \div 4} = \frac{ac}{6b} \right)$$

$$(12) 12c \times 2b \div 3a \div 24a \times 4a = \left(\frac{12c \times 2b \times 4a}{3a \div 24a} = \frac{4bc}{3a} \right)$$



「 \times ○」は上に、「 \div ○」は下に付けよう！
そしてでっかい分数を書いたら、約分しまくれ！

