

$1+1$

$x+x$

$x \cdot x$

$2+3$

$2x+3x$

$\frac{2}{7} + \frac{3}{7}$

$5+3-2$

$\frac{5}{11} + \frac{3}{11} - \frac{2}{11}$

$5a+3a-2a$

$$2x + 3x + 2 + 4$$

+

$$2x + 3x - 2 + 4$$

$$-2 + 4$$

$$5x + ( \quad ) + 4$$

$$5a - 3 - 3a$$

$$5a + ( \quad ) + ( \quad )$$

$$( \quad ) + ( \quad )$$

$$7x - 5 - 3x - 2 - x$$

$$7x + (-5) + (-3x) + (-2) + (-x)$$

$$3x + ( \quad )$$

$$2a - b - 8b + a - 4a + 3b + (-4)$$

$$2a + ( \quad ) + ( \quad ) + a + ( \quad ) + 3b + ( \quad )$$

$$( \quad ) + ( \quad ) + ( \quad )$$