



$$38 * 54 - 38 * 52 =$$

$$24 * 999 + 12 + 12 =$$

$$\sqrt{(a + 2) * (a + 2)} = 16, \quad a = ? \quad (\text{提示, } a \text{ 有两种可能的解})$$

$$-6 + 4 (2 - 12) =$$

$$0.375 * 8 =$$

$$0.25 * 0.625 =$$

(结果用分数表示)

$$2x + 4y - mx + ny = 8x + 9y, \quad \text{求 } m \text{ 和 } n$$

$$\text{两条线 } y = 2x, \quad y = -x + 2 \text{ 是否会相交, 求交点的坐标}$$