

LĪDZĪGO SASKAITĀMO SAVILKŠANA

7.KLASE

①. Savelc līdzīgos saskaitāmos!

$$3a + 2a = 5a$$

$$5x - 7x = -$$

$$7a + 3a + 4a =$$

$$4x + 5x =$$

$$-3d + d =$$

$$2x + 5x - 10x =$$

$$3y - 2y =$$

$$m - 4m =$$

$$3y - 5y + 2y =$$

②. Vienkāršo izteiksmi!

$$\underline{2b} + \underline{3b} - 7 = 5b -$$

$$-6 + 10 - 2n =$$

$$\underline{5m} - \underline{2m} + 3 =$$

$$2,5 + 0,5 + 3k =$$

③. Saskaiti līdzīgos saskaitāmos!

$$\underline{7b} + 3x + \underline{2b} + 4x = 9b +$$

$$-5 - b + 20 + 4b =$$

$$4a - 6 + 21a - 2 =$$

$$3 + 7c - 3 + 2c =$$

$$-3m - k + 3m - 3k =$$

$$-4a + 2y - 2a + 3 =$$

$$10y - 15 - 7y - 5 =$$

$$12n + 3x + 2 + a =$$