

s.139

Sievennä

637

a) $12t + 10t = 22t$

b) $10y - 20y = -10y$

c) $4a + 4a = 8a$

d) $-2x + 4x = 2x$

638

a) $-2d - 6d = -8d$

b) $-2y + 2y = 0$

c) $8a + 7a = 15a$

d) $22x - 8x = 14x$

639

a) $16x + (-4x)$
 $= 16x - 4x = 12x$

b) $-52y - (-8y)$
 $= -52y + 8y = -44y$

c) $12a - (+4a)$
 $= 12a - 4a = 8a$

$$d) -7d - (-14d) \\ = -7d + 14d = 7d$$

643

$$a) 7x + 6x = 13x$$

$$b) 11y - 2x \quad \text{eri muotoisia, ei voi yhdistää}$$

$$c) 7y^2 + 3y \quad \text{eri muotoisia}$$

$$d) 12g + 2g = 14g$$

645

$$a) 5a + 6d - 3d - a = 4a + 3d$$

$$b) -7x + w + 6x + 3w \\ = -x + 4w$$

$$c) -6g + 9z - g - 12z \\ = -7g - 3z$$

$$d) 8r^3 + 5h^3 - 3r^3 + 2s^3 - 8h^3 \\ = -3h^3 + 5r^3 + 2s^3$$