

# Sievennä

S.140

657

$$a) 6x + 5x = 11x$$

$$b) 2a + 4a = 6a$$

$$c) 7x - 3x = 4x$$

$$d) -6y - 3y = -9y$$

658

$$a) 3b - 7b = -4b$$

$$b) -4x + x = -3x \quad [-4+1=-3]$$

$$c) -9y \cdot 3 = -27y$$

$$d) \frac{15i}{-5} = -3i$$

659

$$a) -4g + 3d - d + 3g = 2d - g \quad (= -g + 2d)$$

$$b) -2u \cdot 8u \cdot (-3) \\ = -16u^2 \cdot (-3) = 48u^2$$

$$c) 5f^2 - 4h^2 + 2f^2 - 6 \\ = 7f^2 - 4h^2 - 6$$

$$d) \frac{-3r \cdot 8r}{-6} = \frac{-24r^2}{-6} = 4r^2$$