

S. 140

(650)

a) $-4 \cdot 6f = -24f$

b) $8 \cdot (-7j) = -56j$

$-2 \cdot (-2) = 4$

$-2 - 2 = -4$

c) $-3p \cdot (-5) = 15p$

d) $6w \cdot 9 = 54w$

(652)

a) $\frac{-12h}{6} = -2h$

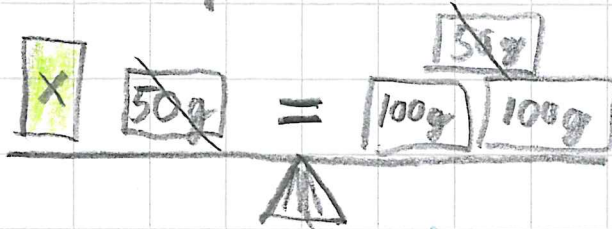
b) $\frac{28r}{-4} = -7r$

c) $\frac{-21n}{-7} = 3n$

d) $\frac{18a}{3} = 6a$

S.141

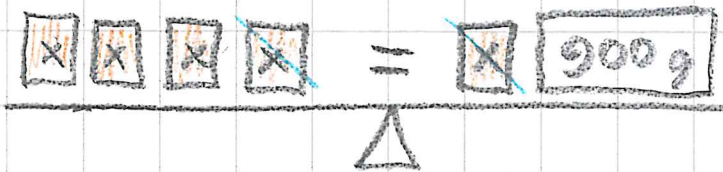
Tasa pancingilua



$$\begin{aligned}x + 50 &= 200 \\x &= 200\end{aligned}$$

$\parallel -50$

esim.



$$4x = x + 900$$

$\parallel -x$

$$\begin{array}{r}3x = 900 \\3\end{array}$$

$\parallel :3$

$$x = 300$$

S.142

(661)

a)



$$3x + 200 = x + 400$$

$\parallel -x$

$$2x + 200 = 400$$

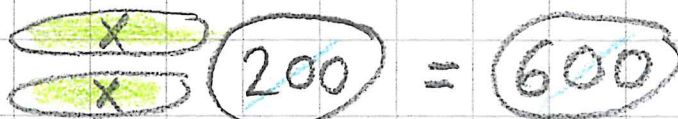
$\parallel -200$

$$\begin{array}{r}2x = 200 \\2\end{array}$$

$\parallel :2$

$$x = 100$$

b)



$$2x + 200 = 600$$

$\parallel -200$

$$\begin{array}{r}2x = 400 \\2\end{array}$$

$\parallel :2$

$$x = 200$$

$$(662) \quad a) \quad \boxed{x} \boxed{x} (300) = (1100)$$

$$2x + \cancel{300} = \cancel{1100} \quad || -300$$

$$\frac{2x}{2} = \frac{800}{2} \quad || :2$$

$$x = 400$$

$$b) \quad \overset{x+x}{\boxed{x} \boxed{x}} (300) = (900)$$

$$2x + \cancel{300} = \cancel{900} \quad || -300$$

$$\frac{2x}{2} = \frac{600}{2} \quad || :2$$

$$x = 300$$

(657) (658) (659)

S. 140

(672) (674)

S. 144