

Masa dan Waktu

Tukar unit masa : Jam ke minit (ms 134)

Program gotong-royong telah dijalankan selama 4.5 jam. Nyatakan tempoh program tersebut dalam minit

$$4.5 \text{ jam} = \boxed{} \text{ minit}$$



$$4.5 \text{ jam} = \boxed{} \times \boxed{} \text{ minit}$$

$$= 270 \text{ minit}$$



$$4.5 \text{ jam} = \boxed{} \text{ jam} + \boxed{} \text{ jam}$$

$$= \boxed{} \text{ minit} + \left[\begin{array}{c} \boxed{} \\ \hline \boxed{} \end{array} \times 60 \right] \text{ minit}$$

$$= \boxed{} \text{ minit} + \boxed{} \text{ minit}$$

$$= \boxed{} \text{ minit}$$

Tukar unit masa : hari ke jam (ms 135)

Tempoh penerbangan dari Lapangan Terbang Antarabangsa Kuala Lumpur ke Lapangan Terbang Pulau Jeju, Korea ialah 0.25 hari.

Tukar 0.25 hari kepada jam

$$0.25 \text{ hari} = \boxed{} \text{ jam}$$



$$0.25 \text{ hari} = \boxed{} \times \boxed{} \text{ jam}$$
$$= 6 \text{ jam}$$



$$0.25 \text{ hari} = \left[\begin{array}{c} \boxed{} \\ \hline \boxed{} \end{array} \times 24 \right] \text{ jam}$$
$$= \boxed{} \text{ jam}$$

LATIHAN

1. Tukar unit masa : Jam ke minit (ms 134)

a. 0.9 jam = minit

0.9 jam = x minit
= minit



b. 1.2 jam = minit

= jam + jam

= minit + $\left[\begin{array}{c} \boxed{} \\ \hline \boxed{} \end{array} \right] \times 60 \text{ minit}$

= minit + minit

= minit

Tukar unit masa : hari ke jam (ms 135)

a. $0.25 \text{ hari} = \boxed{} \text{ jam}$

$0.25 \text{ hari} = \boxed{} \times \boxed{} \text{ jam}$

$= \boxed{} \text{ jam}$

1 hari = 24 jam

b. 7.25 hari

$7.25 \text{ hari} = \boxed{} \text{ jam} + \left[\frac{\boxed{}}{\boxed{}} \times \boxed{} \right] \text{ jam}$

$= \boxed{} \text{ jam} + \boxed{} \text{ jam}$

$= \boxed{} \text{ jam}$