

SK LKTP MAOKIL 2
PENGAJARAN DAN PEMBELAJARAN DI RUMAH (PdPR) 2026
MATEMATIK TAHUN 2
DARAB WANG

NAMA :
BUKU TEKS MUKA SURAT 29-30

KELAS : 2 KERJASAMA



DARAB WANG

- 1 Berapakah harga 3 peket nangka?

$$3 \times \text{RM}8 = \boxed{}$$

Cara 1

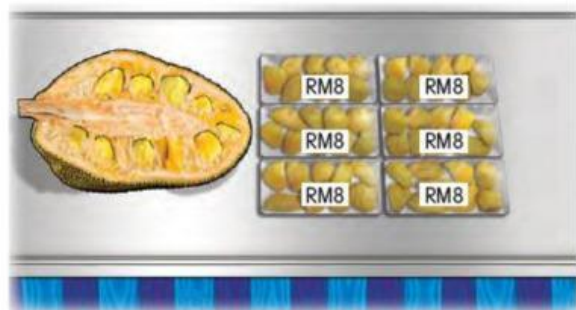
$$\begin{array}{r} \text{RM } 8 \\ \times \quad 3 \\ \hline \text{RM}24 \end{array}$$

Cara 2

$$\text{RM}8 + \text{RM}8 + \text{RM}8 = \text{RM}24$$

$$3 \times \text{RM}8 = \boxed{\text{RM}24}$$

Harga 3 peket nangka ialah **RM24**.



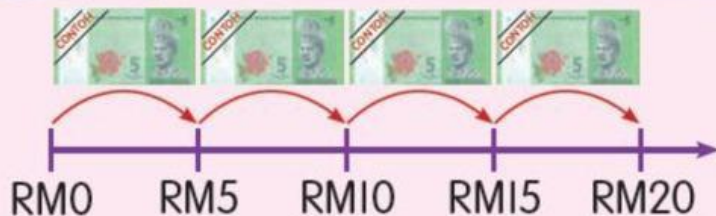
- 2 Kira harga 4 .

$$4 \times \text{RM}5 = \boxed{}$$

Cara 1

$$\begin{array}{r} \text{RM } 5 \\ \times \quad 4 \\ \hline \text{RM}20 \end{array}$$

Cara 2



$$4 \times \text{RM}5 = \boxed{\text{RM}20}$$

Harga 4  ialah **RM20**.



3 Kira jumlah harga 6 bakul buah naga.

$$6 \times \text{RM}10 = \boxed{}$$

$$\begin{array}{r} \text{RM}10 \\ \times \quad 6 \\ \hline \text{RM}60 \end{array}$$



$$6 \times \text{RM}10 = \boxed{\text{RM}60}$$

Jumlah harga 6 bakul buah naga ialah **RM60**.

4 $10 \times \text{RM}9 = \boxed{}$

Cara 1

$$\begin{array}{r} \text{RM } 9 \\ \times \quad 10 \\ \hline \text{RM}90 \end{array}$$

Cara 2

$$10 \times \text{RM}9 = \text{RM}90$$

Kira $5 \times \text{RM}10$ dan $10 \times \text{RM}5$. Ceritakan.



$$10 \times \text{RM}9 = \boxed{\text{RM}90}$$

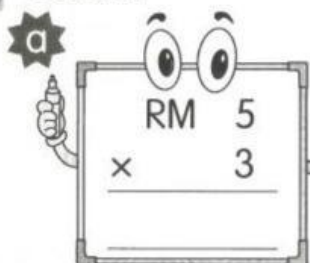


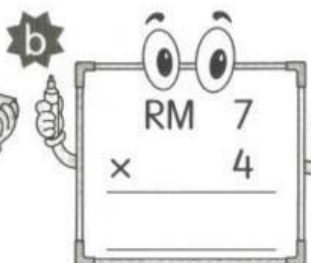
LEMBARAN KERJA

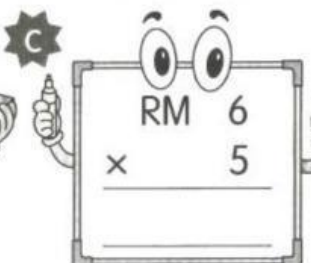
DARAB WANG

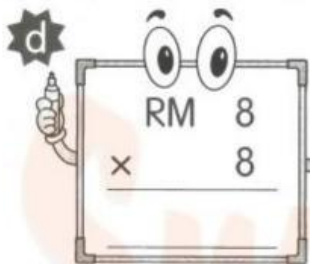
Aktiviti 1/

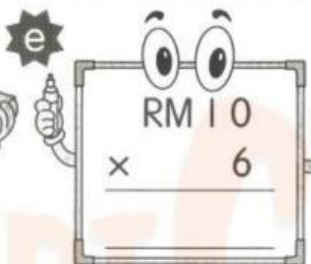
1 Darab.

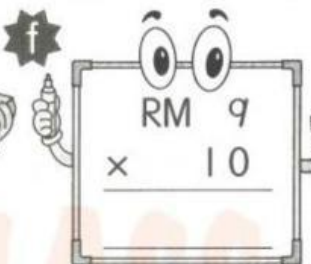
a 
$$\begin{array}{r} \text{RM } 5 \\ \times \quad 3 \\ \hline \end{array}$$

b 
$$\begin{array}{r} \text{RM } 7 \\ \times \quad 4 \\ \hline \end{array}$$

c 
$$\begin{array}{r} \text{RM } 6 \\ \times \quad 5 \\ \hline \end{array}$$

d 
$$\begin{array}{r} \text{RM } 8 \\ \times \quad 8 \\ \hline \end{array}$$

e 
$$\begin{array}{r} \text{RM } 10 \\ \times \quad 6 \\ \hline \end{array}$$

f 
$$\begin{array}{r} \text{RM } 9 \\ \times \quad 10 \\ \hline \end{array}$$

2 Selesaikan.

a $2 \times \text{RM}3 =$

b $8 \times \text{RM}9 =$

c $10 \times \text{RM}7 =$

d $4 \times \text{RM}10 =$