

MATEMATIK

TAHUN 3

TAMBAH



TAMBAH



1 Berapakah jumlah burung dan gajah?

$$1\ 382 + 6 = \text{[]}$$

Cara 1



Bilang terus satu-satu.



Cara 2

Ingat! Mula menambah daripada sa.

ribu	ratus	puluh	sa
1	3	8	2
+			6
1	3	8	8

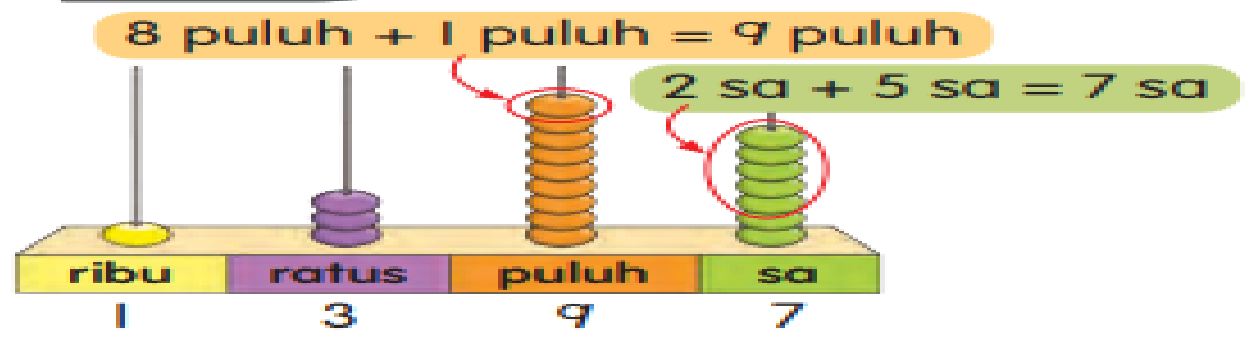


$$1\ 382 + 6 = 1\ 388$$

Jumlah burung dan gajah ialah 1 388 ekor.

2. Tambah 1 382 dan 15.
 $1\ 382 + 15 = \square$

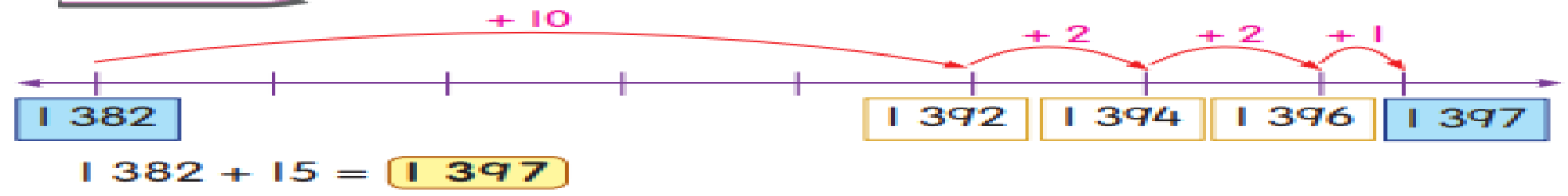
Cara 1



Cara 2

	1	3	8	2
+			1	5
<hr/>				
	1	3	9	7

Cara 3



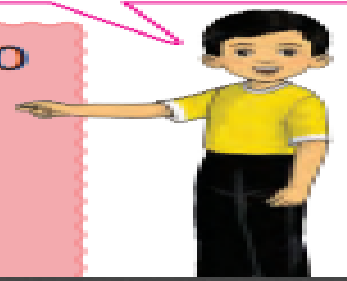
3. Kira hasil tambah 104 dan 1 382.
 $104 + 1\ 382 = \square$

$$\begin{array}{r} 104 \\ + 1\ 382 \\ \hline 1\ 486 \end{array}$$

$104 + 1\ 382 = 1\ 486$

Semak dengan anggaran.
 Jawapan munasabah.

$$\begin{array}{r} 1\ 382 \rightarrow 1\ 400 \\ 104 \rightarrow 100 \\ \hline 1\ 400 \\ + 100 \\ \hline 1\ 500 \end{array}$$



KAUNTER TIKET ZOO

6

5 602
keping tiket
telah dijual.

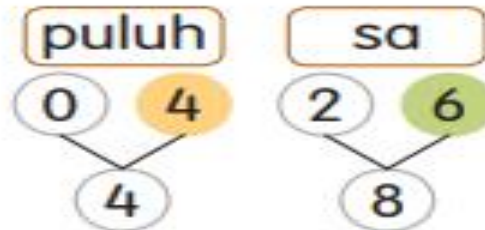


Promosi jualan tiket
pada hari ini sehingga
5 648 keping.

Berapakah tiket lagi yang perlu dijual?

$$5\ 602 + \boxed{} = 5\ 648$$

$$\begin{array}{r} 5\ 6\ 0\ 2 \\ + \ 4\ 6 \\ \hline 5\ 6\ 4\ 8 \end{array}$$



Saya cari
pasangan
nombor.

$$5\ 602 + \boxed{46} = 5\ 648$$

Sebanyak **46** keping tiket lagi perlu dijual.



**CABAR
MINDA**

0 8 2 7 1 6 5

Susun digit di atas
untuk mendapatkan
jumlah 7 958.

$$\begin{array}{r} \ \ \ \\ + \ \ \ \\ \hline 7\ 9\ 5\ 8 \end{array}$$



CUBA INI

1 Tambah.

$$\begin{array}{r} \text{a} \quad 3496 \\ + \quad \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b} \quad \quad 21 \\ + 6075 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c} \quad 4153 \\ + \quad 824 \\ \hline \end{array}$$

2 Jumlahkan: a 209 dan 8 760.

b 7 351 dan 2 538.

3 Lengkapi.

$$\text{a} \quad 6\,075 + \boxed{} = 8\,098$$

$$\text{b} \quad \boxed{} + 2\,834 = 9\,946$$

2 Tambah.


a

$$\begin{array}{r} 1433 \\ + 52 \\ \hline \\ \hline \end{array}$$



b

$$\begin{array}{r} 412 \\ + 4076 \\ \hline \\ \hline \end{array}$$



c

$$\begin{array}{r} 580 \\ + 6307 \\ \hline \\ \hline \end{array}$$



d

$$\begin{array}{r} 9030 \\ + 744 \\ \hline \\ \hline \end{array}$$


e

$$\begin{array}{r} 8214 \\ + 1023 \\ \hline \\ \hline \end{array}$$


f

$$\begin{array}{r} 5130 \\ + 3425 \\ \hline \\ \hline \end{array}$$


1

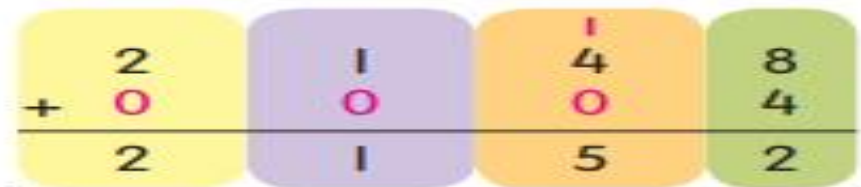
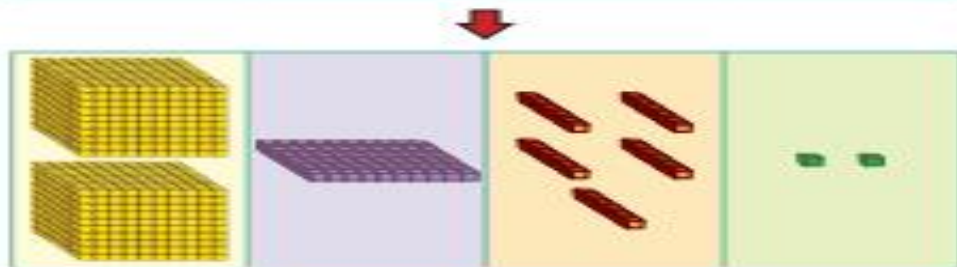
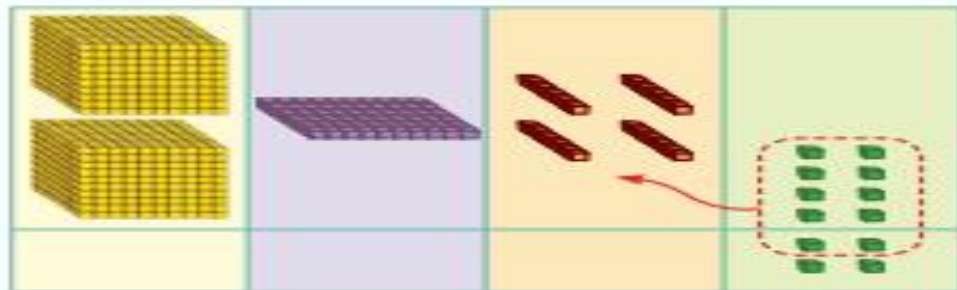
Kita telah memasang
2 148 keping jubin.



Kita pasang
4 keping lagi.

Berapakah jumlah jubin yang dipasang?

$$2\ 148 + 4 = \text{[]}$$



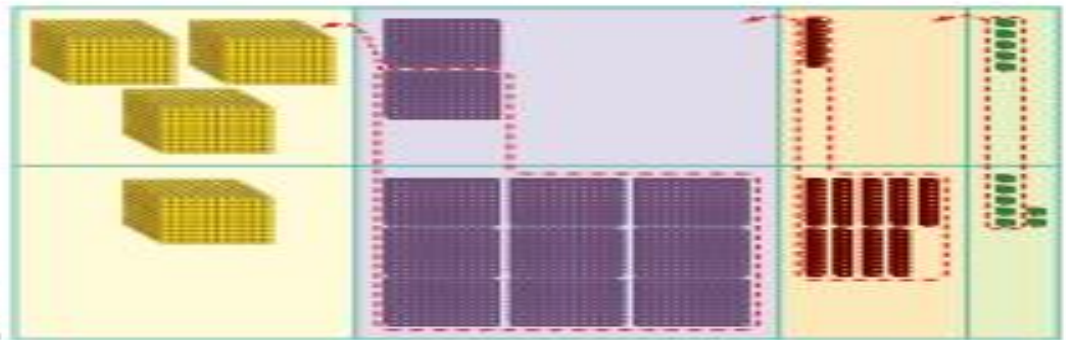
$$2\ 148 + 4 = 2\ 152$$

Jumlah jubin ialah 2 152 keping.

$$\begin{array}{r} 2\ 1\ 4\ 8 \\ + \quad \quad 4 \\ \hline 2\ 1\ 5\ 2 \end{array}$$

3 $3\ 215 + 1\ 997 =$

Cara 1



Cara 2

$$\begin{array}{r} 3\ 215 + 1\ 997 = \text{[]} \\ -3 \qquad +3 \\ \hline 3\ 212 + 2\ 000 = 5\ 212 \\ 3\ 215 + 1\ 997 = \text{[5 212]} \end{array}$$



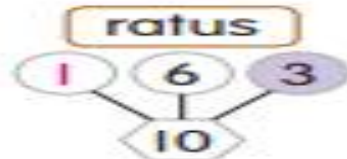
1 997 tambah 3 jadi 2 000.
3 215 tolak 3 jadi 3 212.

Fikirkan!

$3\ 215 + 2\ 997 =$

4 $7\ 654 +$ $= 8\ 021$

$$\begin{array}{r} 7\ 654 \\ + 0\ 367 \\ \hline 8\ 021 \end{array}$$



$7\ 654 +$ $= 8\ 021$



CUBA INI

Jumlahkan.

a

$$\begin{array}{r} 5\ 1\ 7\ 2 \\ + \quad 1\ 9 \\ \hline \end{array}$$

b

$$\begin{array}{r} 8\ 4\ 3 \\ + 6\ 0\ 9\ 4 \\ \hline \end{array}$$

c

$$\begin{array}{r} 3\ 7\ 0\ 2 \\ + 4\ 9\ 8\ 5 \\ \hline \end{array}$$

d

$$\begin{array}{r} 8\ 2\ 7\ 6 \\ + 1\ 7\ 2\ 4 \\ \hline \end{array}$$

e

 $25 + 4\ 875 = \text{$

f

 $837 + 1\ 090 = \text{$

g

 $1\ 479 + \text{$ = 3 890

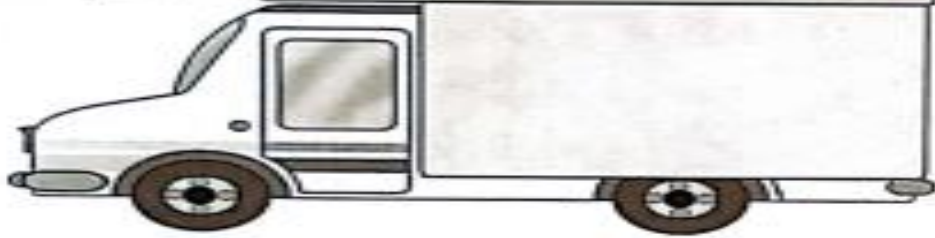
h

 $\text{$ + 3 600 = 5 000

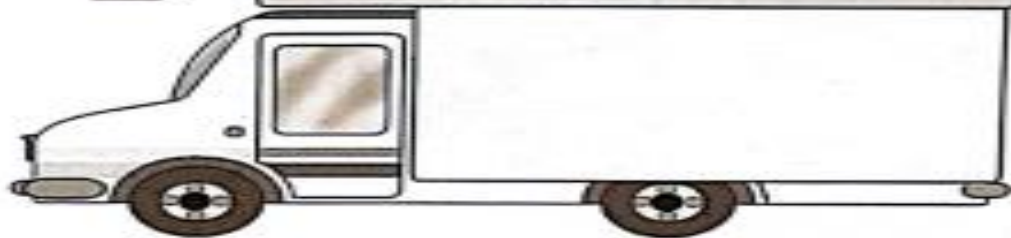
i Berapakah jumlah 1 273 dan 8 539?

a

$6\ 415 + 9 =$

**b**

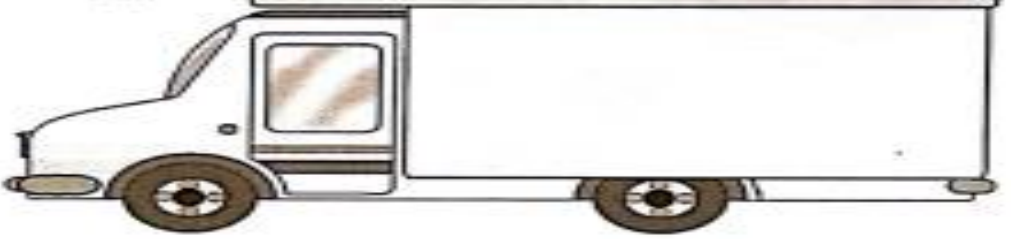
$2\ 073 + 45 =$

**c**

$4\ 120 + 946 =$

**d**

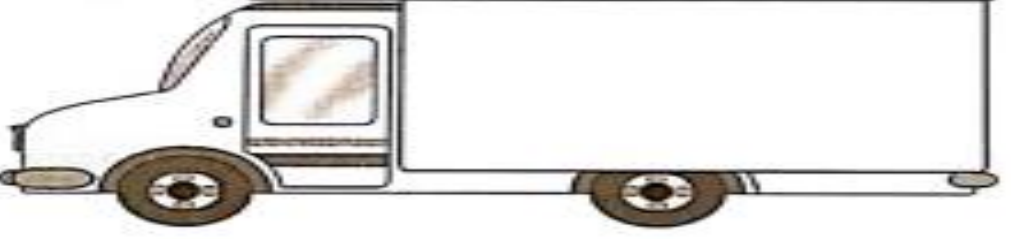
$324 + 2\ 478 =$

**e**

$739 + 6\ 008 =$

**f**

$4\ 507 + 3\ 976 =$

**g**

$7\ 435 + 1\ 897 =$

**h**

$8\ 096 + 1\ 799 =$

