

④

$$\begin{array}{r} \text{Number of pencils in a carton} = 1499 \\ \text{Number of pencils were added} = + 788 \\ \hline 2287 \end{array}$$

Number of pencils in all

$$= 1499 + 788 = 2287$$

Ans → There are 2287 pencils in all.

⑤

$$\begin{array}{r} \text{Number of toffees Meera} \\ \text{gave} = 125 \end{array}$$

$$\begin{array}{r} \text{Number of toffee left} + \\ \text{with her} = 37 \end{array}$$

Total toffees she had 162

$$= 125 + 37 = 162$$

Ans → She had 162 toffees.

⑥

$$\begin{array}{r} \text{Number of poem books} = 2947 \\ \text{Number of story books} = + 5050 \\ \hline 7997 \end{array}$$

Total books = $2947 + 5050 = 7997$

Ans → The library bought 7997 books in all.

⑦

$$\begin{array}{r} \text{Number of men} = 1475 \\ \text{Number of women} = + 309 \\ \text{Number of children} = 2787 \end{array}$$

$$\begin{array}{r} \text{Total people} = 4571 \end{array}$$

Ans → 4571 people visited the museum.



Mental Maths

A. Fill in the blanks.

(Do in copy)

1. + = 1340

2. + = 2190

3.

Th	H	T	O
3	9	7	5

 +

Th	H	T	O
	2	2	5

 =

4.

Th	H	T	O
2	7	3	0

 +

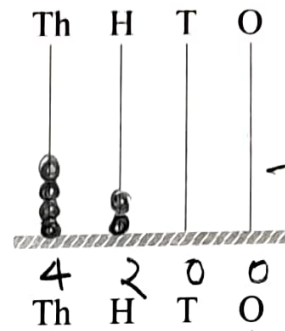
Th	H	T	O
	1	5	7

 =

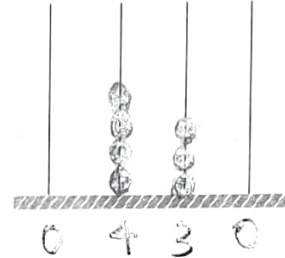
5 tens = 50

Maths Online

For more practice on addition, visit rsgr.in/lm3-1



$$\begin{array}{r} 111 \\ 2975 \\ + 225 \\ \hline 4200 \end{array}$$



$$\begin{array}{r} 11 \\ 273 \\ + 157 \\ \hline 430 \end{array}$$

B. Tick (✓) the correct option.

Do in copy.

1. 3 hundreds + 27 tens = 570

$300 + 270 = 570$

a. 327

b. 273

c. 57 hundred

d. 570 ✓

2. $8450 + 550 = 550 + 8450$

a. 550

b. 8450 ✓

c. 9000

d. 1100

3. The estimated sum of 45 and 39 is

$50 + 40 = 90$

a. 70.

b. 80.

c. 90. ✓

d. 100.

4. The estimated sum and actual sum of 62 and 57 are respectively

a. 120, 119. ✓

b. 110, 119.

c. 130, 119.

d. 119, 100.

$$\begin{array}{r} 60 \\ + 60 \\ \hline 120 \end{array}$$

$$\begin{array}{r} 62 \\ + 57 \\ \hline 119 \end{array}$$

C. Fill in the with >, < or =.

Do in copy.

1. $6000 + 20$ 690
 6020

2. $4100 + 8 \text{ tens}$ $4 \text{ thousand} + 1 \text{ hundred}$

$4100 + 80 = 4180$

$4000 + 100 = 4100$

3. $8999 + 0$ $0 + 9998$

8999

9998

4. $999 + 1$ smallest 4-digit number

1000

1000

