

C.W

8.06.20

Addition

$$\begin{array}{r} \text{T0} \\ 0 \\ + 9 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 5 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 4 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 2 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 3 \\ + 0 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T0} \\ 2 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 1 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} \text{T0} \\ 3 \\ + 6 \\ \hline \end{array}$$

Addition of three numbers

$$\begin{array}{r} \text{T.O.} \\ 3 \\ 2 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} \text{T.O.} \\ 1 \\ 3 \\ + 5 \\ \hline \end{array} \quad \begin{array}{r} \text{T.O.} \\ 2 \\ 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T.O.} \\ 2 \\ 1 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} \text{T.O.} \\ 3 \\ 1 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} \text{T.O.} \\ 1 \\ 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T.O.} \\ 27 \\ 35 \\ + 2 \\ \hline 7 \end{array}$$

CW

9.06.20

Addition

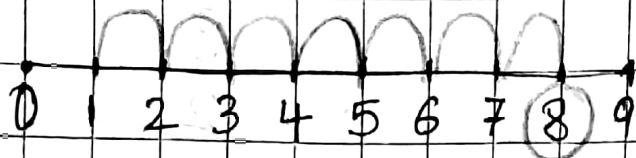
$$\begin{array}{r} 10 \\ 21 \\ + 5 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 42 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 33 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ 51 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 22 \\ + 3 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 70 \\ + 1 \\ \hline \end{array}$$

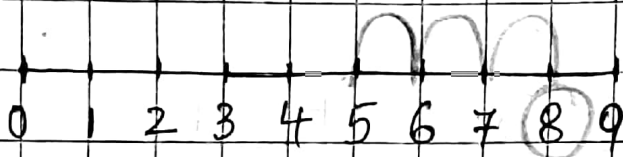
$$\begin{array}{r} 10 \\ 12 \\ + 3 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 08 \\ + 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ 03 \\ + 5 \\ \hline \end{array}$$

Addition on the number line

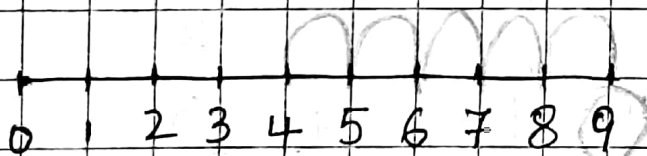
$$(a) 1 + 3 + 4 = 8$$



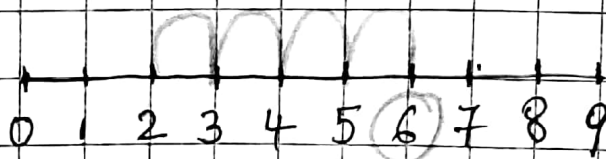
$$(b) 5 + 2 + 1 = 8$$



$$(c) 4 + 2 + 3 = 9$$



$$(d) 2 + 0 + 4 = 6$$



C.W

10.06.20

Word Problem Addition

Key words

* altogether

* in all

* sum of

* total

Number \rightarrow No.

Therefore $\rightarrow \therefore$

+

Word Problem

①. There are 5 red balloons and 3 blue balloons in a shop. How many balloons are there in all?

.		
.		TO
.		
ans	No. of red balloons	5
	No. of blue balloons	+ 3
	Total no. of balloons	<u>8</u>

∴ There are 8 balloons in the shop.

CW

11.06.20

Word Problems

1. Sumit has 5 marbles and Amit has 4. What is the total number of marbles with them?

			TO
ans	No. of marbles with Sumit		5
	No. of marbles with Amit	+	4
	Total no. of marbles		<hr/> 9

∴ There are 9 marbles with them.

2. In a class, there are ~~6~~ 6 boys and 2 girls.
Find the total number of students in the class.

		TO
ans	No. of boys in the class	6
	No. of girls in the class	+ 2
	Total no. of students	<u>8</u>

∴ There are 8 students in the class.

CW

12.06.20

Word Problems

1. There are 4 boats in a river. 2 more joined them. How many boats are there in all?

TO

ans	No. of boats in a river	4
	No. of boats joined	+ 2
	Total no. of boats	<u>6</u>

∴ There are 6 boats in a river.

2) 7 boys were playing football. 2 more joined them. How many boys are there now?

$$\begin{array}{r} \text{ans} \\ \text{No. of boys playing football} \\ \text{No. of boys joined} \\ \hline \text{Total no. of boys} \end{array} \quad \begin{array}{r} 7 \\ + 2 \\ \hline 9 \end{array}$$

\therefore There are 9 boys playing football.

CW

15.06.20

Word Problems

1. Vini had 2 cherries on her pudding. Her mother put 3 more. How many cherries does she have on her pudding now?

			TO
<u>ans.</u>	No. of cherries Vini had on her pudding		2
	No. of cherries mother added	+	3
	Total no. of cherries		<u>5</u>

∴ There are 5 cherries on Vini's pudding.

Addition

.
10	10	10			
15	11	23			
+ 2	+ 8	+ 4			
<hr/>	<hr/>	<hr/>			
17					

.
10	10	10		
22	33	26		
+ 7	+ 4	+ 3		
<hr/>	<hr/>	<hr/>		

.
10	10	10		
34	42	24		
+ 2	+ 5	+ 3		
<hr/>	<hr/>	<hr/>		