



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD

2ND TERM – 2020

ANSWER WORKSHEET 15

TOPIC: ADDITION AND SUBTRACTION UPTO 20 AND 50 & WRITE IN WORDS



SUB: ARITHMETIC

CLASS: 1

DATE: 10.06.2020

1. Write the following numbers in words:

HTO

- a) 311 - Three hundred and eleven.
b) 312 - Three hundred and twelve.
c) 313 - Three hundred and thirteen.
d) 314 - Three hundred and fourteen.
e) 315 - Three hundred and fifteen.

2. Solve the following sums. (2a) is done for you:

- a) There are 12 ducks in the pond and 2 more ducks join them. How many ducks are there in all?

		T	O
Number of ducks in the pond	=	1	2
Number of ducks joined	=	<u>+ 2</u>	
∴ Number of ducks in all		<u>1</u>	<u>4</u>

Answer: There are 14 ducks in the pond.

- b) There are 10 books on the first book shelf and 5 books on the second book shelf.

How many books are there in all?

		T	O
Number of books on the first book shelf	=	1	0
Number of books on the second book shelf	=	<u>+ 5</u>	
∴ Number of books in all		<u>1</u>	<u>5</u>

Answer: There are 15 books in all.

- c) There are 7 green balloons and 5 blue balloons. How many balloons are there in all?

		T	O
Number of green balloons	=		7
Number of blue balloons	=	<u>+ 5</u>	
∴ Number of balloons in all		<u>1</u>	<u>2</u>

Answer: There are 12 balloons in all.

- d) There are 8 candles in the first packet and 6 candles in the second packet.

How many candles are there in all?

		T	O
Number of candles in the first packet	=		8
Number of candles in the second packet	=	<u>+ 6</u>	
∴ Number of candles in all		<u>1</u>	<u>4</u>

Answer: There are 14 candles in all.

- e) There are 9 benches in the hall and 2 benches on the stage. How many benches are there in all?

$$\begin{array}{r} \text{Number of benches in the hall} \\ \text{Number of benches on the stage} \\ \hline \therefore \text{Number of benches in all} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 9 \\ + \quad 2 \\ \hline 1 \quad 1 \end{array}$$

Answer: There are 11 benches in all.

- f) There are 12 oranges on the plate and 4 oranges in the basket. How many oranges are there in all?

$$\begin{array}{r} \text{Number of oranges on the plate} \\ \text{Number of oranges in the basket} \\ \hline \therefore \text{Number of oranges in all} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 2 \\ + \quad 4 \\ \hline 1 \quad 6 \end{array}$$

Answer: There are 16 oranges in all.

3. Solve the following sums. (3a) is done for you:

- a) There are 18 mobiles in the shop and 6 mobiles are sold. How many mobiles are left?

$$\begin{array}{r} \text{Number of mobiles in the shop} \\ \text{Number of mobiles sold} \\ \hline \therefore \text{Number of mobiles left} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 8 \\ - \quad 6 \\ \hline 1 \quad 2 \end{array}$$

Answer: There are 12 mobiles left.

- b) There are 13 mangoes in the tree. Maya plucked 2 mangoes. How many mangoes are left?

$$\begin{array}{r} \text{Number of mangoes in the tree} \\ \text{Number of mangoes plucked} \\ \hline \therefore \text{Number of mangoes left} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 3 \\ - \quad 2 \\ \hline 1 \quad 1 \end{array}$$

Answer: There are 11 mangoes left.

- c) There are 17 people in the bus and 3 people got off the bus. How many people are left?

$$\begin{array}{r} \text{Number of people in the bus} \\ \text{Number of people got off the bus} \\ \hline \therefore \text{Number of people left} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 7 \\ - \quad 3 \\ \hline 1 \quad 4 \end{array}$$

Answer: There are 14 people left.

- d) There are 16 apples in the basket and 6 apples are sold. How many apples are left?

$$\begin{array}{r} \text{Number of apples in the basket} \\ \text{Number of apples sold} \\ \hline \therefore \text{Number of apples left} \end{array} = \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 6 \\ - \quad 6 \\ \hline 1 \quad 0 \end{array}$$

Answer: There are 10 apples left.

e) There are 19 shops in the market and 4 shops are closed. How many shops are open?

$$\begin{array}{r} \text{Number of shops in the market} \\ \text{Number of shops closed} \\ \hline \therefore \text{Number of shops open} \end{array} \quad \begin{array}{r} = \\ = \\ \hline \end{array} \quad \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 9 \\ - \quad 4 \\ \hline 1 \quad 5 \end{array}$$

Answer: There are 15 shops open.

f) There are 18 empty bottles and mummy filled water in 5 water bottles.

How many water bottles are empty?

$$\begin{array}{r} \text{Number of empty bottles} \\ \text{Number of bottles water filled} \\ \hline \therefore \text{Number of empty bottles} \end{array} \quad \begin{array}{r} = \\ = \\ \hline \end{array} \quad \begin{array}{r} \text{T} \quad \text{O} \\ 1 \quad 8 \\ - \quad 5 \\ \hline 1 \quad 3 \end{array}$$

Answer: There are 13 empty bottles.

4. Add and write the answer.

a)
$$\begin{array}{r} \text{T} \quad \text{O} \\ 2 \quad 1 \\ + 1 \quad 6 \\ \hline \text{Answer} \quad 3 \quad 7 \end{array}$$

b)
$$\begin{array}{r} \text{T} \quad \text{O} \\ 2 \quad 5 \\ + 2 \quad 1 \\ \hline \text{Answer} \quad 4 \quad 6 \end{array}$$

c)
$$\begin{array}{r} \text{T} \quad \text{O} \\ 2 \quad 4 \\ + 2 \quad 4 \\ \hline \text{Answer} \quad 4 \quad 8 \end{array}$$

d)
$$\begin{array}{r} \text{T} \quad \text{O} \\ 3 \quad 1 \\ + 1 \quad 4 \\ \hline \text{Answer} \quad 4 \quad 5 \end{array}$$

e)
$$\begin{array}{r} \text{T} \quad \text{O} \\ 2 \quad 9 \\ + 2 \quad 0 \\ \hline \text{Answer} \quad 4 \quad 9 \end{array}$$

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