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   - <u>Three hundred and eleven.</u>

b)   312   - <u>Three hundred and twelve.</u>

c)   313   - <u>Three hundred and thirteen.</u>

d)   314   - <u>Three hundred and fourteen.</u>

e)   315   - <u>Three hundred and fifteen.</u>

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	=	+	2
.'. Number of ducks in all		1	4

Answer: There are **14** ducks in the pond.

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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	=	+	5
.'. Number of books in all		1	5

Answer: There are **15** books in all.

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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	=	+	5
.'. Number of balloons in all		1	2

Answer: There are **12** balloons in all.

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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	=	+	6
.'. Number of candles in all		1	4

Answer: There are **14** candles in all.

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

		T	O
Number of benches in the hall	=		9
Number of benches on the stage	=	+	2
∴ Number of benches in all		1	1

Answer: There are **11** benches in all.

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

		T	O
Number of oranges on the plate	=	1	2
Number of oranges in the basket	=	+	4
∴ Number of oranges in all		1	6

Answer: There are **16** oranges in all.

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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?

		T	O
Number of mobiles in the shop	=	1	8
Number of mobiles sold	=	-	6
∴ Number of mobiles left		1	2

Answer: There are **12** mobiles left.

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

		T	O
Number of mangoes in the tree	=	1	3
Number of mangoes plucked	=	-	2
∴ Number of mangoes left		1	1

Answer: There are **11** mangoes left.

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

		T	O
Number of people in the bus	=	1	7
Number of people got off the bus	=	-	3
∴ Number of people left		1	4

Answer: There are **14** people left.

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

		T	O
Number of apples in the basket	=	1	6
Number of apples sold	=	-	6
∴ Number of apples left		1	0

Answer: There are **10** apples left.

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

		T	O
Number of shops in the market	=	1	9
Number of shops closed	=	-	4
∴ Number of shops open		1	5

Answer: There are **15** shops open.

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

How many water bottles are empty?

		T	O
Number of empty bottles	=	1	8
Number of bottles water filled	=	-	5
∴ Number of empty bottles		1	3

Answer: There are **13** empty bottles.

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4. **Add and write the answer.**

a)

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        T   O
        2   1
      + 1   6
Answer  3   7
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b)

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        T   O
        2   5
      + 2   1
Answer  4   6
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c)

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        T   O
        2   4
      + 2   4
Answer  4   8
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d)

```
        T   O
        3   1
      + 1   4
Answer  4   5
```

e)

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        T   O
        2   9
      + 2   0
Answer  4   9
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Ms. Lucy K. Gomes