ST. LAWRENCE HIGH SCHOOL
A JESUIT CHRISTIAN MINORITY INSTITUTION

Second Term- 2019

Subject: Arithmetic   **Class**: 2 A, B & C   **Full Marks**: 35
Duration: 1 hour 30 minutes   **Date**: 09.08.2019

MODEL ANSWERS

(Marks will be deducted for untidy work, spelling mistakes and work not done in systematic manner)

SECTION: A

1.   Do as directed:

a)   Expand 893 = **800 + 90 + 3**

b)   5 x 5 = 30 - **5**

c)   Seven sets of 3 = **21**

d)   70 + 25 = **95**

e)   6 tens – 5 = 50 + **5**

f)   4 x 8 = **32**

g)   300 – 5 tens is **250**

h)   8 + 54 + 8 = **7 tens**

SECTION: B

2.   Add:

```
    T  O
    2  6
  + 1  5
-------------------------
    4  1
```

Ans: 41

3.   Find the product:

```
    T  O
    3  3
    X  3
-----------------------------
    9  9
```
Ans: 99

4.   Subtract:

```
H  T  O
4  8  6
--- 5  3
----------------------------------
4  3  3
```

Ans: 433

5.   Subtract:

```
T  O
4  9
--- 9
----------------------------------
4  0
```
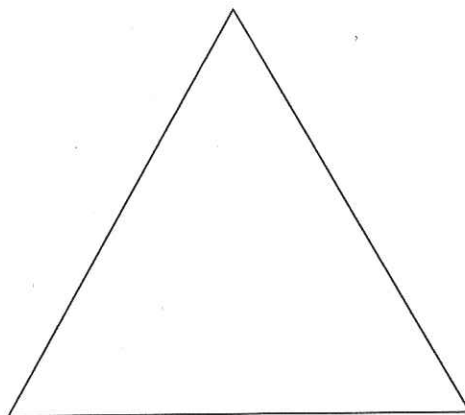
Ans: 40

6.   Draw a Square and colour it.
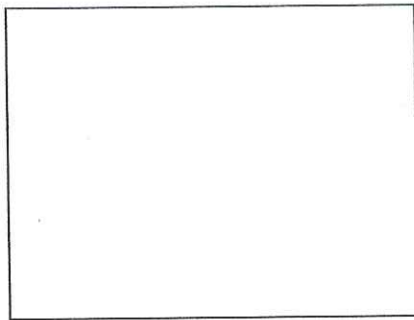
7.   Draw a Triangle and colour it.

SECTION: C

8. Lina is reading a book which has 140 pages. She has read 30 pages. How many pages are left for Lina to read ?

    Number of pages the book has $= 1\ 4\ 0$
    Number of pages read $\quad\quad - \ 3\ 0$

    Therefore, number of pages left to be read $\quad 1\ 1\ 0$

    Ans: 110 pages are left for Lina to read

9. 4 boys sit in a row. How many boys will sit in 12 rows?

    Number of boys sit in 1 row = $\quad 4$
    Number of boys sit in 12 rows $\ \text{x } 12$

    Therefore number of boys sit in 12 rows $\quad 4\ 8$

    Ans: 48 boys will sit in 12 rows

10. Aunt baked 10 cakes on Soma's birthday. She cut each cake into 4 pieces. How many pieces of cakes are there in all?

    Number of cakes Soma baked $= 1\ 0$
    Number of pieces cut $\quad\quad\quad \text{x} \quad 4$

    Therefore, number of pieces in all $\quad\quad 4\ 0$

    Ans: There are 40 pieces of cakes in all.