

# SUMMATIVE ASSESSMENT FOR THIRD TERM - 2019-20

School Name:

Student Name : .....

Section : ..... Exam Date: .....

Class : 5

## ENGLISH

Time : 2 Hours

Marks: 60

### I. Choose the correct answer.

5×1=5

1. \_\_\_\_\_ over heard her father's talking on the phone.  
a) Amudha      b) Arul      c) Jessy
2. Sparrow tied the elephant and the crocodile with a \_\_\_\_\_.  
a) rope      b) cloth      c) creeper
3. Muthu collected \_\_\_\_\_ from every house.  
a) food      b) garbage      c) clothes
4. Elephants were visiting \_\_\_\_\_ field.  
a) paddy      b) ragi      c) sugarcane
5. Rani thought of herself as a \_\_\_\_\_ engineer.  
a) civil      b) mechanical      c) sanitary

### II. Fill in the blanks.

5×1=5

1. If we didn't have boundaries we don't need \_\_\_\_\_.
2. Miss Malliga teaches \_\_\_\_\_.
3. The squirrel ran to the \_\_\_\_\_ tree.
4. The monster tree was protecting the \_\_\_\_\_.
5. Jana saw a \_\_\_\_\_ behind her.

### III. Tick (✓) the correct word.

5×1=5

We like \_\_\_\_\_ play.

- to
- too
- two



I ate \_\_\_\_\_ many chocolates.

- to
- too
- two



I will be coming in \_\_\_\_\_ days.

- to
- too
- two



They went \_\_\_\_\_ the park.

- to
- too
- two



This box is \_\_\_\_\_ heavy to lift.

- to
- too
- two



**IV. Pick and write the adverbs to complete the sentences.**

**5×1=5**

**( loudly, beautifully, brilliantly, bravely, cunningly )**



1. My dog barks \_\_\_\_\_



3. She coloured the picture \_\_\_\_\_



2. She won the game \_\_\_\_\_

4. The lion fought \_\_\_\_\_



5. A jackal cheated the crow \_\_\_\_\_

**V. Write the correct clipped words on the line.**

**5×1=5**

1. I saw him in the \_\_\_\_\_ (laboratory).

2. I have \_\_\_\_\_ (examination) next week.

3. She acted in the \_\_\_\_\_ (advertisement) first time.

4. She bought a new \_\_\_\_\_ (refrigerator).

5. I saw some wild animals in the \_\_\_\_\_ (zoological park).

**VI. Complete the sentence with correct reflexive pronoun.**

**5×1=5**

**(myself, yourself, himself, herself, itself, ourselves, themselves)**

1. I like \_\_\_\_\_.

2. She put \_\_\_\_\_ into the trouble.

3. Teachers teach \_\_\_\_\_ a new lesson every day.

4. The machine will destroy \_\_\_\_\_ ones its task is done.

5. You made it harder for \_\_\_\_\_.

**VII. Match the rhyming words.**

**5×1=5**

1. soft - week \_\_\_\_\_

2. seek - clean \_\_\_\_\_

3. man - flow \_\_\_\_\_

4. green - hot \_\_\_\_\_

5. blow - can \_\_\_\_\_

**VIII Match the animal with its young one.**

**5×1=5**



infant

tadpole

fawn

foal

owlet

**IX Mark (✓) if it is past perfect tense or (✗) future perfect tense.**

**5×1=5**

1. I had gone to my grandma's home.

2. The boy will have grown up like a man in few years.

3. She will have made the cake by 8' o clock.

4. They had cooked the vegetables.

5. Muthu will have returned from Srilanka by next month.

**X Fill the sentences with the appropriate verb.**

**5×1=5**

**( had, will have )**

1. Maha \_\_\_\_\_ asked a question to his father.

2. She \_\_\_\_\_ attended the meeting by tomorrow.

3. The fly \_\_\_\_\_ sit in the food before she covered it.

4. Niru \_\_\_\_\_ joined her family in 2 years.

5. The book \_\_\_\_\_ won him the award.

**XI Answer the following questions.**

**5×2=10**

1. What did Rani want to become?

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2. Why was the tree called “The Mother Tree”?

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3. Name the places that Tenzin’s family lived in.

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4. Who were the guest to Kani’s home?

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5. What did the five friends call themselves?

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## MATHEMATICS

Time : 2 Hours

Marks: 60

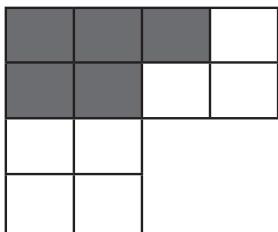
### I. Choose the best answer.

$10 \times 1 = 10$

1. Perimeter of a square is \_\_\_\_\_.  
a)  $4 \times$  side      b)  $8 \times$  side      c) side  $\times$  side      d) None
2. Area of the rectangle is \_\_\_\_\_.  
a)  $4 \times$  side      b)  $2 (\text{length} + \text{breadth})$   
c) side  $\times$  side      d) length  $\times$  breadth
3. Each side of a square is 7m long. Find its perimeter \_\_\_\_\_.  
a) 30 m      b) 28 m      c) 32 m      d) 26 m
4. Estimate 48 to its nearest Tens place \_\_\_\_\_.  
a) 45      b) 46      c) 50      d) 55
5. The cost of 1 kg pomegranate is ₹93. Then the estimated cost is \_\_\_\_\_.  
a) 95      b) 100      c) 90      d) 96
6. ₹ 1 = \_\_\_\_\_ paise.  
a) 10      b) 50      c) 100      d) 75
7.  What is the fraction represented in the figure? \_\_\_\_\_.  
a)  $\frac{1}{4}$       b)  $\frac{2}{4}$       c)  $\frac{3}{4}$       d)  $\frac{4}{4}$
8. 0.5 decimal in words. \_\_\_\_\_.  
a) Zero point five      b) Zero point six      c) Five      d) None of the above
9. Add the fractions :  $\frac{5}{12} + \frac{2}{12} =$  \_\_\_\_\_.  
a)  $\frac{7}{12}$       b)  $\frac{5}{12}$       c)  $\frac{6}{12}$       d)  $\frac{8}{12}$
10. Subtract the fractions :  $\frac{8}{15} - \frac{2}{15} =$  \_\_\_\_\_.  
a)  $\frac{10}{15}$       b)  $\frac{8}{15}$       c)  $\frac{6}{15}$       d)  $\frac{2}{15}$

**II. Fill in the blanks.****5 × 1 = 5**

1. Estimation of 76 bananas to its nearest Tens Place is \_\_\_\_\_.
2. Fraction with same denominators are called \_\_\_\_\_.
3. 1, 4, 7, \_\_\_\_\_, 13, \_\_\_\_\_, 19.



4. \_\_\_\_\_.
5. ₹ 15.50 × 100 = ₹ \_\_\_\_\_.

**III. Say True or False.****5 × 1 = 5**

1. If PEN is 35. Then PENCIL is 59. \_\_\_\_\_
2.  $(9 + 4) < 12$  \_\_\_\_\_
3.  $112 = 112$  \_\_\_\_\_
4. 775 Paise = ₹ 77.50. \_\_\_\_\_
5.  $\frac{12}{10} = 1.2$  \_\_\_\_\_

**IV. Match the following.****5 × 1 = 5**

|                      |   |           |       |
|----------------------|---|-----------|-------|
| 1. ₹ 950.50 + ₹ 350  | = | ₹ 399.50  | _____ |
| 2. ₹ 8000 - ₹ 3500   | = | ₹ 91.25   | _____ |
| 3. ₹ 750 - ₹ 350.50  | = | ₹ 8001    | _____ |
| 4. ₹ 50.75 + ₹ 40.50 | = | ₹ 1300.50 | _____ |
| 5. ₹ 6000 + ₹ 2001   | = | ₹ 4500    | _____ |

**V. Answer the questions.****10 × 2 = 20**

1. How much wire will be needed to make a rectangle of length 6 cm and breadth 3 cm?
2. What is the area of the square if its side is 16 cm.

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3. The cost of a pen is ₹ 32. Find the cost of 6 pens and estimate it to its nearest Tens place.

4. Write the following properties in words.

i)  $n - 0 = n$       ii)  $m \div 1 = m$

5. Find the number of bricks of dimension  $20 \text{ cm} \times 5 \text{ cm} \times 10 \text{ cm}$  required to construct a wall of dimension  $300 \text{ cm} \times 200 \text{ cm} \times 20 \text{ cm}$ .

6. Convert the following into like fraction.  
 $\frac{5}{6}$  and  $\frac{4}{5}$

7. A fruit seller buys 8 boxes of grapes for ₹ 2000. What is the cost of one box?

8.  $\frac{5}{10}$  of a wall is to be painted. Ramu painted  $\frac{2}{10}$  of it. How much more is to be painted?

9. John has 300 ml of water in a glass and he drinks  $\frac{2}{3}$  ml of water. How many ml of water does he drink?

10. Find the product of the following numbers.  
481 × 503

**VI. Answer the following questions.**

**3 × 5 = 15**

1. Volume of regular solids such as cube and cuboid can be found by multiplying the dimensions. Complete the given table by finding the volume of the given objects.

| S.No. | Objects            | <i>l</i> | <i>b</i> | <i>h</i> | Volume (cubic cm) |
|-------|--------------------|----------|----------|----------|-------------------|
| 1.    | Note books         | 6 cm     | 15 cm    | 1 cm     |                   |
| 2.    | Name board         | 20 cm    | 90 cm    | 2 cm     |                   |
| 3.    | Show case cupboard | 70 cm    | 250 cm   | 70 cm    |                   |
| 4.    | Gift box           | 10 cm    | 10 cm    | 10 cm    |                   |
| 5.    | Dice               | 1 cm     | 1 cm     | 1 cm     |                   |

2. In a textiles shop, father, mother, son and daughter were purchasing clothes. The Price of each of their clothes were ₹ 8950, ₹ 14875, ₹ 7895 and ₹ 9780 respectively. Find the total cost of their clothes.

3. What will be the labour cost of laying the floor of an assembly hall which is 14 m long and 10 m breadth if the cost of laying is ₹ 60 per sq.m?

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