

Common Assessment Test Mathematics

Class III

Time allowed: 2 Hrs

Max Marks : 50

Prepared by: BBPS- GR/Pusa Road

Name _____ Class _____ Sec ____ Roll no. _____

General Instructions:

- **This Test Paper consists of 25 questions in total.**
- **Section A consists of questions (1-15 of 1 mark each) and (16-20 of 2 marks each).**
- **Section B consists of 1 question of 10 marks.**
- **Section C consists of 1 question of 5 marks.**
- **Section D consists of 1 question of 4 marks.**
- **Section E consists of 2 questions of 3 marks each.**
- **All questions are compulsory.**
- **All solutions/answers to be written in the space provided.**
- **All calculations to be done in the space provided.**

Section A

Fill in the blanks using the correct answer from the brackets:

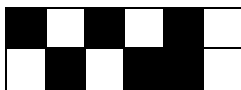
- 1)The predecessor of 6390 is _____ [6391, 6388, 6389].
- 2)The smallest four digit number is _____ [1111, 9999, 1000].
- 3)The face value of 5 in 6358 is _____ [50, 500, 5].
- 4)Two _____ makes a whole. (halves/quarters)
- 5)A cuboid has _____ faces [12, 6, 8].
- 6)The number which comes after 209 is _____ [219, 210, 300].
- 7)The hour hand completes _____ rounds in one day [1, 2, 3].
- 8)A cake is divided into four equal parts each part is [1/3, 1/4, 1/2].
- 9)A cylinder has _____ edges [0, 1, 2].
- 10)A football is an example of a _____ [circle, sphere, cube].

Encircle the correct option

- 11)The sum of 2035 and next odd number is
a) 4037 b) 2037 c) 4072 d) 2072
- 12) $7 + 40 + 500$ is equal to
a) 547 b) 745 c) 754 d) 574
- 13)Make the statement true

$$839 - \boxed{} = 8 \text{ more than } 720$$

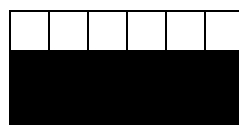
- 14) $\boxed{5 \times 2}$ is shaded



a)



b)



c)

RoughWork

15) The length of this line segment is



- a) 3.5 cm b) 2.5 cm c) 2 cm

16)

I) School starts at 7:30 am and ends at 1:45 pm. Total school time is

- a) 5 hours 45 min b) 6 hours 30 min c) 6 hours 15 min

II) 9 hundreds – 4 tens is equal to

- a) 940 b) 900 c) 860

17)

I) Clock showing 5:30



a)



b)



c)

II) Which of the following is divided in quarters

a)

b)

c)

18)

I) It is an example of a cube

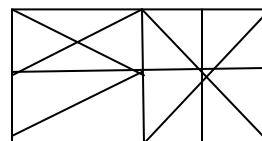
- a) Ball b) Sugar Cube c) Icecream Cone

II) In the expression $263 + 435 = 698$ addends are

- a) 698 and 263 b) 200 and 400 c) 263 and 435

19)

I) Number of slant lines in the figure



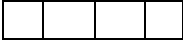
- a) 6 b) 7 c) 5

II) $65 - 25 = 40$. Here the difference is

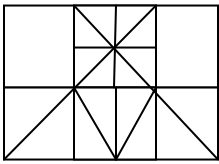
a) 25 b) 65 c) 40

20)

I) Which of the following is divided into quarters

a)  b)  c) 

II) In the figure given below:



there are _____ triangles

a) 12 b) 16 c) 14

Section – B

Write true and false for the following statements:

- a) The predecessor of 7880 is 7870 _____
- b) Four halves make one complete figure _____
- c) 2643 is > two thousand six hundred thirty four _____
- d) Arrival time of a train is 9:45am and departure time is 10am. Train stays at the station for 45 minutes _____
- e) A leap year has 366 days _____
- f) Largest three digit number is smaller than 1000 _____
- g) 30 toffees distributed equally in 5 students, each of them will get 5 _____
- h) Six fifty paise coins = 3 _____
- i) Number 99 in words is written as ninety nine _____
- j) 300 grams = 30 kg _____

Section C

Match the following by writing a/b/c/d/e in the brackets

- | | | |
|----------------|-------------|-----|
| a) Ten + Six | 8 | () |
| b) 20cm + 80cm | XXIII | () |
| c) XXX – XXII | 5 kilograms | () |
| d) 20 + 3 | XVI | () |
| e) 5000 grams | 1m | () |

Section D

Encircle the correct option:

- One hour is equal to
a) 360minutes b) 60minutes c) 60seconds
- 2689 is same as
a) 2000+80+9 b) 2000+800+9 c) 2000+600+80+9
- Which unit is used to measure the length of a road?
a) Centimetre b) Kilometre c) Litre
- 60.40 is more than 25.75 by how much?
a) 24.60 b) 34.60 c) 34.65
- 10 hundreds is equal to
a) 100 thousands b) 10 thousands c) 1 thousand

Section E

Q 1. The picture table shows the number of students who were absent in a day of a particular week

Monday			
Tuesday			
Wednesday			

Thursday    

Friday     

Saturday -----  (means 2 students)

1. How many children were absent on Thursday?
 - a) 4
 - b) 8
 - c) 7
 - d) None of the above
2. On which day no child was absent?
 - a) Tuesday
 - b) Wednesday
 - c) Saturday
 - d) Monday
3. On which day maximum number of students were absent?
 - a) Thursday
 - b) Friday
 - c) Monday
 - d) None of the above

Q2. An inter-school football tournament lasted for 8 days. The number of people who came to see the matches are given below:

Day 1	3391	Day 2	2824
Day 3	1459	Day 4	2123
Day 5	2824	Day 6	1988
Day 7	3199	Day 8	4404

Make a table of attendance figures in order from the least to the greatest.

1. On which day was the attendance highest? _____
2. On which day was the attendance lowest? _____
3. On which days did the attendance go above 3000? _____