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## BAL BHARATI PUBLIC SCHOOL,NOIDA COMMON ASSLSSMENT TEST- MATHEMATICS <br> CLASS III <br> SESSION 2012-13

| CHAPTERS | Fill In <br> The <br> Blanks <br> $(10)$ | Multiplec <br> hoice <br> Qs <br> $\mathbf{1 5})$ | True/False <br> $(10)$ | Match <br> The <br> Following <br> $\mathbf{( 5 )}$ | Application <br> Based | Total <br> $(10)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NUMBERS AND <br> OPERATIONS | $3 \times 1$ | $5 \times 2$ | $4 \times 1$ | - | $3 \times 1$ | 20 |
| ROMAN <br> NUMERALS | - | - | - | $3 \times 1$ | - | 3 |
| FRACTIONS | $2 \times 1$ | - | $2 \times 1$ | - | - | 4 |
| MONEY | - | $1 \times 1$ | $1 \times 1$ | - | $4 \times 1$ | 6 |
| GEOMETRY | $4 \times 1$ | $1 \times 1$ | $1 \times 1$ | - | - | 6 |
| MEASUREMENT | - | $1 \times 1$ | $1 \times 1$ | $2 \times 1$ | - | 4 |
| TIME | $1 \times 1$ | $2 \times 1$ | $1 \times 1$ | - | - | 4 |
| PICTOGRAPH | - | - | - | - | $3 \times 1$ | 3 |
| TOTAL | 10 | 15 | 10 | 5 | 10 | 50 |

# BAL BHARATI PUBLIC SCHOOL COMMON ASSESSMENT TEST - MATHEMATICS <br> <br> CLASS-III 

 <br> <br> CLASS-III}

TIME ALLOWED: 2 HRS
NAME:
CLASS $\qquad$ SEC: ROLL NO: $\qquad$

## PREPARED BY: BBPS-NOIDA

## 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 short hand of the clock is called the $\qquad$ hand.(minute/hour)
2. $\qquad$ has four equal sides.(square/ rectangle)
3.is an example of a $\qquad$ curve. (open/closed)
3. $\qquad$ has one curved and 2 flat faces.(cuboid/cylinder)
4. The greatest 3 digit number using the digits $5,7,8$ is $\qquad$ (785/875)
5. The number which comes after 599 is $\qquad$ .(600/598)
6. A football is an example of a $\qquad$ .(sphere/circle)
7. $\qquad$ halves make a whole.(one/two)
8. Six thousands +6 hundreds +6 ones is written as $\qquad$ (6666/6606)
9. If a pizza is divided into 4 equal parts,each part represents $\qquad$ . $1 / 2 / 1 / 4$ )

Encircle only the correct option:
11. There are__ seconds in one minute:
$\begin{array}{ll}\text { a. } 60 \\ \text { c. } 120 & \text { b. } 100 \\ \text { d. } 30\end{array}$
12. $3: 15$ p.m can be written as:
a. quarter to 4
b. quarter past 3
c. half past 3
d. quarter to 3
13. Standing lines are also called $\qquad$ lines:
a.vertical
b. horizontal
c.slant
d. curved
14. If the cost of one pencil is Rs 2,the cost of 5 pencils will be Rs $\qquad$ _:
a. 4
b. 10
c. 7
d. 100
15. What unit will you use to measure water in a bucket:
a.litre
b.kilogram
c.metre
d.gram
16. $900-500$ is equal to $\qquad$
a. 400
b. 140
c. 1400
d. 700
17. Suman has 383 pencils. She gave 9 pencils to Ragini.How many pencils she has now:
a. 374
b. 376
c. 384
d. 386
18. If $\times 8=56$, What is the value of
a. 7
b. 8
c. 9
d. 4
19. Which of the following models represents $3 \times 2$ :
a.

b.

c.

d.

|  |  |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |

20. $\quad 3923$ is same as:
a. $300+90+23$
b. $300+900+20+3$
c. $3000+9000+200+3$
d. $3000+900+20+3$

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## SECTION-B

21. Write True or False for the following statements:
a. The place value of 9 is 4906 is 90 . $\qquad$
b. 10 tens is equal to 10000 . $\qquad$
c. 40 in words is written as fourty $\qquad$
d. The sum of largest one digit number and smallest two digit number is 19 $\qquad$
e. A triangle has four sides and four corners. $\qquad$
f.


The shaded portion in the figure above represents $1 / 4$. $\qquad$
g. There are 100 paise in 10 rupees. $\qquad$
h. May is the shortest month of the year. $\qquad$
i. A cubit is a standard unit of measurement. $\qquad$
j. Four quarters make one whole. $\qquad$

## SECTION-C

22. Match the following:
a.
IX
b.
XXVII
c.
40
d.
3 metres
300 centimetres ( )
XL
9
8 Kilograms
e.
8000 grams

## SECTION-D

23. Four friends went in a garden. While they were enjoying the rides, their purses fell down and got mixed up. Use the given clues and write the names in the space below to whom


## Your clues are:

Meenal had four 5 rupee notes and one 1 rupee note.
Reena had two 20 rupee notes and one 50 rupee note.
Tanya had six 10 rupee notes and four 1 rupee notes.
Charu had five one rupee notes and two 10 rupee notes.

## SECTION-E

24. Rohan's mother gave him a one hundred rupee note.He spent Rs 25 on UNO cards and Rs 30 on Cornetto ice-cream. How much money did he save?

Sol
25. Given below is a table showing the appreciation stars given to the students of class III for English conversation :

| S.NO. | STUDENT'S NAME | NUMBER OF STARS |
| :---: | :---: | :---: |
| 1 | Reena | 4k 4k 4n k k k |
| 2 | Karan |  |
| 3 | Arun |  |
| 4 | Seema |  |
| 5 | Neena | 4最 |

Based on the above given table answer the following questions:
a. Which student got maximum number of stars? $\qquad$
b. Which student got minimum number of stars? $\qquad$
c. Which two students got the same number of stars? $\qquad$
Space for rough work

