## Name:

$\qquad$ Class - III
Roll No $\qquad$
Time : $\mathbf{3}$ hours

Term Test I (September, 2023 )

## SECTION - A

Q1 - Tick the correct option :
(a) Which of the following resembles a cone?
Brick $\square$
Carrot $\square$
Dice $\square$
(b) $4378-1=$

$$
4377 \square
$$

$\qquad$
4368 $\square$ 4278 $\square$
4378 $\qquad$
(c) The largest unit of length is $\qquad$
meter

kilometer $\square$ centimeter $\square$
millimeter $\qquad$
(d) $₹ 1=$ $\qquad$ p
1000

10 $\square$

100 $\square$ none of these $\square$
(e) $27 \mathrm{~km}=$ $\qquad$ m
27

270 $\qquad$
27000

none of these $\square$
(f) $5416-1000=$ $\qquad$
5316 $\square$ 4416

5406 $\square$
none of these $\square$

Q2- Fill in the blanks :
(a) A sphere has $\qquad$ faces and $\qquad$ edges .
(b) $3456-0=$ $\qquad$
(c) Distance between two cities is measured in $\qquad$ .
(d) 20 rupees 75 paise is written as ₹ $\qquad$
(e) A cone has $\qquad$ curved face and $\qquad$ flat face .

## Q3- True / False :

(a) $4300 \mathrm{p}=₹ 430$
(b) A cuboid has 8 corners
(c) $8243-100=8143$
(d) 3-D shapes are called solid shapes
(e) $4 \mathrm{~km}>4000 \mathrm{~m}$

Q4 - Dodging tables :
(a) $12 \times 4=$
(c) $14 \times 4=$ $\qquad$
(e) $13 \times 3=$ $\qquad$
(g) $6 \times 3=$
(b) $8 \times 5=$ $\qquad$ (d) $9 \times 2=$
(f) $14 \times 6=$ $\qquad$
(h) $10 \times 8=$
$\qquad$

## SECTION-B

## Q5: Use the combination of money ₹ 100 , ₹ 20 , ₹ 50,10 p, 5 p to make the following amounts:

(a) ₹ $200.15=$ $\qquad$
(b) $₹ 470=$ $\qquad$
Q6: Who am I?
(a) I have two flat circular faces and one curved face. I am a $\qquad$
(b) I resembles a brick. I am a $\qquad$ .

Q7 - (a) Write the amount in words :
₹ $68.40=$ $\qquad$
(b) Write the amount in figures:

Fifteen rupees and thirty two paise - ₹ $\qquad$
Q8 - Find the missing number :


Q9 - Fill the correct amount :
(a) ₹ $10+₹ 20=₹$
(b) ₹ $500+₹ 25+20 \mathrm{p}+20 \mathrm{p}=₹$ $\qquad$
Q10 - Do as directed :

| Objects | Name of shape | Total faces | No. of edges | No. of corners |
| :--- | :--- | :--- | :--- | :--- |
| $\cdots$ |  |  |  |  |
|  |  |  |  |  |

Q11- Priya bought 2 racing cars of ₹ 200 each, 3 barbie dolls of ₹ 150 each and 5 coloured ribbons of
₹ 20 each from Vishal Mega Mart . Prepare a bill for it .


## SECTION - C

## ( Attempt on answer sheet)

Q12 - Convert into cm 7 m 32 cm
Q 13 - Subtract 7468 and 2643
Q14 - There are 2340 blue birds and 1450 black birds in the park. How many total birds are there in the park?

Q15 - A fruit seller had 4560 fruits . Out of these, 1350 were rotten and had to be thrown away . How many fruits were left with him?

Q16 - Ankur used 12 m 25 cm yellow ribbon and 11 m 42 cm red ribbon to wrap and decorate a gift .
Find the total length of ribbon used by him.

Name:
Roll No $\qquad$ Class - III
Term Test I (September, 2023 )
Time : $\mathbf{3}$ hours

Date -22.09.23
M.M. : 50

Subject - Mathematics

## ANSWER KEYS

## SECTION - A

## Q1 - Tick the correct option :

(a) Which of the following resembles a cone ?

Brick

Carrot


Dice

none of these $\square$
(b) $4378-1=$ $\qquad$

4368
 4278 $\square$
(c) The largest unit of length is $\qquad$ meter $\square$ kilometer
 centimeter $\square$
(d) ₹ $1=$ $\qquad$ $1000 \square$ 10
 100

(e) $27 \mathrm{~km}=$ $\qquad$ m
$27 \square$ 270 $\square$ 27000

(f) $5416-1000=$ $5316 \square$ 4416


5406


## Q2- Fill in the blanks :

(a) A sphere has one face and no edge .
(b) $3456-0=\underline{\mathbf{3 4 5 6}}$
(c) Distance between two cities is measured in kilometers or $\mathbf{k m}$.
(d) 20 rupees 75 paise is written as $\mathbf{2 0 . 7 5}$
(e) A cone has one curved face and one flat face.

Q3- True / False :
(a) $4300 \mathrm{p}=₹ 430$
(b) A cuboid has 8 corners

False
(c) $8243-100=8143$
(d) 3-D shapes are called solid shapes
(e) $4 \mathrm{~km}>4000 \mathrm{~m}$

True
True
True
False

Q4 - Dodging tables :
(a) $12 \times 4=\underline{48}$
(c) $14 \times 4=\underline{\mathbf{5 6}}$
(e) $13 \times 3=\underline{39}$
(g) $6 \times 3=\underline{\mathbf{1 8}}$
(b) $8 \times 5=\underline{40}$
(d) $9 \times 2=\underline{\mathbf{1 8}}$
(f) $14 \times 6=\underline{\mathbf{8 4}}$
(h) $10 \times 8=\underline{\mathbf{8 0}}$

## SECTION-B

Q5: Use the combination of money ₹ 100 , ₹ 20 , $₹ 50,10 \mathrm{p}, 5$ p to make the following amounts:
(a) $₹ \mathbf{2 0 0 . 1 5}=₹ \mathbf{1 0 0 + ₹ 1 0 0 + 1 0 p + 5 p}$
(b) ₹ $\mathbf{4 7 0}=₹ 100+₹ 100+₹ 100+₹ 100+₹ 50+₹ 20$

## Q6 : Who am I ?

(a) I have two flat circular faces and one curved face. I am a cylinder .
(b) I resembles a brick . I am a cuboid

Q7- (a) Write the amount in words :
$₹ 68.40=\underline{\mathbf{6 8}}$ rupees $\mathbf{4 0}$ paise
(b) Write the amount in figures:

Fifteen rupees and thirty two paise - ₹
15.32 Q8 - Find the missing number :

| Th | H | T | O |
| :---: | :---: | :---: | :---: |
| 7 | 9 | 8 | $\mathbf{3}$ |
| -4 | 7 | 3 | 1 |
| 3 | 2 | 5 | 2 |

Q9 - Fill the correct amount :
(a) ₹ $10+₹ 20=₹ 30$
(b) $₹ 500+₹ 25+20 p+20 p=₹ 525.40$

Q10 - Do as directed :

| Objects | Name of shape | Total faces | No. of edges | No. of corners |
| :--- | :--- | :---: | :---: | :---: |
|  | Cube | 6 | 12 | 8 |
|  | Cylinder | 3 | 2 | 0 |

Q11- Priya bought 2 racing cars of ₹ 200 each, 3 barbie dolls of ₹ 150 each and 5 coloured ribbons of ₹ 20 each from Vishal Mega Mart. Prepare a bill for it .

## Vishal Mega Mart

| Name - Priya |  |  |  | Date-29.08.23Bill No. 1234 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S.No | Item | Quantity | Price per item | Amount |  |
|  |  |  |  | ₹ | p |
| 1 | Racing cars | 2 | $₹ 200$ | 400 | 00 |
| 2 | Barbie Dolls | 3 | ₹ 150 | 450 | 00 |
| 3 | Coloured ribbons | 5 | ₹ 20 | 100 | 00 |
| Total |  |  |  | ₹ 950 | 00 |

## SECTION - C

(Attempt on answer sheet)
Q12 - Convert into cm 7 m 32 cm
Sol: $7 \mathrm{~m}=7 \times 100=700 \mathrm{~cm} \quad(1 \mathrm{~m}=100 \mathrm{~cm})$
$7 \mathrm{~m} 32 \mathrm{~cm}=700 \mathrm{~cm}+32 \mathrm{~cm}=732 \mathrm{~cm}$

Q 13 - Subtract 7468 and 2643

| Th | H | T | O |
| ---: | :---: | :---: | :---: |
| 7 | 4 | 6 | 8 |
| - | 6 | 4 | 3 |
| 4 | 8 | 2 | 5 |

Q14 - There are 2340 blue birds and 1450 black birds in the park. How many total birds are there in the park?

Sol : Number of blue birds $=\begin{array}{lll}2 & 3 & 0\end{array}$
Number of black birds $=+\begin{array}{llll}1 & 4 & 5 & 0\end{array}$
Total number of birds $\quad=3 \quad 7 \quad 9 \quad 0$
Total number of birds are 3790 .

Q15 - A fruit seller had 4560 fruits . Out of these, 1350 were rotten and had to be thrown away . How many fruits were left with him?

Sol : Total number of fruits $=4560$

| Rotten fruits | =-135 |
| :---: | :---: |
| No. of fruits left | $=321$ |

No. of fruits left are 3210 .

Q16 - Ankur used 12 m 25 cm yellow ribbon and 11 m 42 cm red ribbon to wrap and decorate a gift . Find the total length of ribbon used by him .
Sol: Length of yellow ribbon $=\begin{gathered}\mathrm{m} \\ 12\end{gathered} \frac{\mathrm{~cm}}{1} 2$

Length of red ribbon $\quad=+$| 1 | 1 | 4 | 2 |
| :--- | :--- | :--- | :--- |

Total length of ribbon $=23667$
Total length of ribbon is 23 m 67 cm .

