



FUSCO'S SCHOOL (ICSE)
Indiranagar, Bangalore
ANUAL EXAMINATION 2016 – 17
Subject: Mathematics

Time Allowed: 2Hrs 30min
Total Marks : 80

Class : III

GENERAL INSTRUCTION

- Answer to this paper must be written on the paper provided separately with a neat Handwriting.
- Attempt all questions from Question No 1 to Question No 3.
- All working, including rough work, must be clearly shown and must be done on the right side of the same sheet as rest of the answer omission of essential working will result in the loss of marks.

QUESTION NO. 01

I. Fill in the blanks with appropriate answer:

1 × 10 =

10

1. Symbol used to express numeric value in ancient Rome is called ____
a) Numeral b) whole number c) Roman numeral d) Numbers
2. The Hindu – Arabic numeral of XXXV + V is ____
a) 30 b) 35 c) 20 d) 34
3. A figure having three dimensions is ____
.a) Plane figure b) Solid figure c) Closed figure d) Open figure
1. A solid which has one edge is ____
a) Cube b) Cone c) Cuboid d) Sphere
5. 1 Rupee = ____ paise.
a) 50 paise b) 100 paise c) 1000paise d) 10000
6. Basic unit of length
a) Kilo b) Meter c) Length d) kg
7. 1 km = ____ m.
a) 100m b) 10000m c) 1000m d) 110 m
8. Litre is the basic unit of ____
a) Length b) Mass c) Capacity d) Monday.
9. The information collected for a purpose is called ____ .
a) Chart b) Data c) Tally d) Graph
- 10) Rupees 97.80 9780 paise
a) > b) < c) = d) ≠


II. Match the following:

(5 × 1 = 5)

- | A | B |
|-------------|----------------|
| 1) 550 p | a) 500 cm |
| 2) 5 m | b) Rupees 5.50 |
| 3) Eye drop | c) Sphere |
| 4) Currency | d) ml |
| 5) Earth | e) Rupees |

III. State True or False:

(5 × 1 = 5)

- 1. A foot ball has flat and curved surface []
- 2. XVI is greater than XIV []
- 3. Rupees10 = 1000p []
- 4. Height of a baby is measured in meter. []
- 5. 13 =  []

QUESTION NO. 02

IV. Answer the following Questions:

(2 × 5 =

10)

1. Add :
- | | | |
|-------|-------|-----|
| a) | rupee | p |
| | 1 2 5 | 1 3 |
| + | 1 0 7 | 1 8 |
| | 0 1 5 | 0 0 |
| <hr/> | | |
| <hr/> | | |
- | | | |
|-------|-------|-----|
| b) | rupee | p |
| | 5 4 0 | 8 2 |
| + | 2 0 0 | 1 7 |
| | 0 1 3 | 0 8 |
| <hr/> | | |
| <hr/> | | |

2. Subtract :
- | | | |
|-------|-------|-----|
| a) | m | cm |
| | 7 1 5 | 2 0 |
| - | 1 2 0 | 3 7 |
| <hr/> | | |
| <hr/> | | |
- | | | |
|-------|-----|-------|
| b) | m | cm |
| | 7 5 | 3 9 0 |
| - | 4 9 | 7 0 5 |
| <hr/> | | |
| <hr/> | | |

3. Divide: a) 384 l 56 ml by 4.
b) 963 l 33 ml by 5
4. Convert: a) 8l into milliliters.
b) 5000ml into liters.
5. Add : a) XXXV and X b) XXXIV and VI

V. 1. Add:

(3 × 2 =

6)

- a) Rs 72.53 + Rs 80 + 70p + Rs 60.20
- b) Rs 689.85 + Rs 75.4 + Rs 96 + 55p

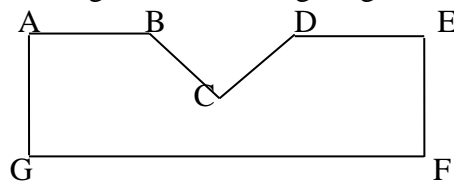
2. Add:

- a) 13km351m + 29km617m+1km20m+87m
- b) 95l 405ml + 140l27ml+72ml+806ml

VI. Subtract:

(3 × 2 = 6)

- 1) a) 100km from 200km500m.
- b) Find the difference Rs 302.55ml and Rs 15.08ml.
- 2) Ram Das has 54l520ml of milk. He sold 27l750ml of it. How much milk is left with him?
- 1). Count the number of line segment in each figure given below: (3 X 1 = 3)



QUESTION NO. 03

VII. Compute the answer:

(4 × 2 =

8)

- 1. Divide :
- a) Rs 284.25 by 6
- b) Rs 560.40 by 5

2. Find the Quotient and remainder:

a) $672\ 1\ 630ml \div 3$

b) $963\ 1\ 33ml \div 8$

VIII. Draw the line segment of the given length, name them as directed

(4 X 1 =

4)

a) $\overline{GH} = 3.5\text{ cm}$

b) $\overline{UV} = 10.6\text{ cm}$

c) $\overline{OR} = 7.9\text{ cm}$

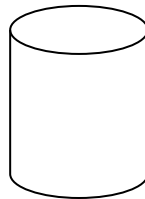
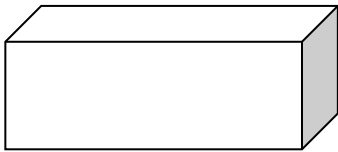
d) $\overline{CD} = 6\text{ cm}$

XI. Name the figure and write their Faces, Edges and Vertices

(4 X 1 =

4)

a)



X. Multiply :

(4 X 1 =

4)

a) $80\text{km}\ 110\text{m by } 8$

b) $96\text{m}\ 84\text{ cm by } 6$

XI. Story sum:

(5 x 2 =

10)

1. The pictograph given here shows the total collection of Geometrical objects in a Mathematic lab on different shapes. Read the pictograph and answer the question.

Tri angle	
Circle	
cube	
Pentagon	
Hexagon	

Here 1 shape stands for 10 books

- How many Cubes are there?
 - Which objects has maximum numbers of shapes?
 - Which objects has minimum numbers of shapes?
 - What is the total numbers of objects?
- A shopkeeper had a roll of electric wire measuring 120 m 5cm. He sold 27 m 72cm to one customer, 13m 85cm to another customer and 21m37cm to a third customer. How much wire did he sell in all? How much wire is left in the roll?
 - A petrol pump sold 138l 192ml of petrol to 3 customers equally. What quantity of petrol did each customer get?