



PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

DATE:	SUBJECT:	Roll No.:
STD.:	Suppl. No.:	Supervisor's Sign/

Std: IIIrd

Subject: Maths Revision.

Que-1 M.C.Q

Marks = 30
[5 Marks]

1) Division is also a process of repeated

- a) addition b) subtraction
c) multiplication d) None of them

Ans: ~~Subtraction.~~

2) $428 \div 4 = 107$

- (a) 107 (b) 100
(c) 105 (d) 109

Ans: 107.

3) What is the means of dividend ?

- (a) Divisor \times Remainder + Quotient
(b) Remainder + Quotient \times Divisor
(c) Quotient + Divisor \times Remainder.
(d) Divisor \times Quotient + Remainder

Ans: Dividend = Divisor \times Quotient + Remainder

4) $488 \div 4 =$

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$$\square + \square + \square + \square + \square = \square$$

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4) When an object is divided into three equal parts then each part is called.

- (a) one-half of the whole (b) two-thirds of the whole
(c) one-third of the whole (d) None of them.

Ans One-third of the whole.

5) How many faces are there in a cube?

- (a) 5 (b) 4
(c) 8 (d) 6

Ans 6

6) A circular plane figure is called

- (a) triangle (b) rectangle
(c) square (d) circle

Ans circle

7) How many edges are there in a cuboid?

- (a) 10 (c) 20
(b) 12 (d) 15

Ans 12

8) How many sides are there in triangles?

- (a) 3 (c) 5
(b) 6 (d) 8

Ans 3

9) Which is the fraction of two-thirds?

- (a) $\frac{3}{2}$ (c) $\frac{2}{3}$

- (b) $\frac{1}{3}$ (d) $\frac{2}{4}$

Ans $\frac{2}{3}$

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3

10) 840 children participated in a children rally
10 children were in 1 group. How
many groups were there?

- (a) 48 c) 88
b) 82 d) 84
Ans: 84

Que:2 fill in the blanks (5 marks)

1) A line segment has two points

2) $72 \div 8 = 9$

3) A plane is a flat surface

4) A ~~Cuboid~~ has 6 face, 12
Edges, 8 Vertices.

5) A football is an example of Sphere

6) A book is an example of Cuboid

7) A circular plane figure is called
circle

8) $72 \div 9 = 8$

9) A triangle has 3 sides

10) $231 \div 3 = 77$

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4

Que-3 Write the fraction for each of the following.

1) One - sixth = $\frac{1}{6}$

2) Three - tenths = $\frac{3}{10}$

3) Four - ninths = $\frac{4}{9}$

4) Three - thirds = $\frac{3}{3}$

5) One - seventh = $\frac{1}{7}$

6) ~~Five~~ - sixth = $\frac{5}{6}$

7) Two - seven = $\frac{2}{7}$

8) five - sevenths = $\frac{5}{7}$

9) Two - tenths = $\frac{2}{10}$

10) four - sevenths = $\frac{4}{7}$

Que-4 Write in words.

1) $\frac{1}{5}$ = One - fifth

2) $\frac{5}{6}$ = five - sixth

3) $\frac{2}{7}$ = two - seventh



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4) $\frac{4}{5} =$ four fifths

5) $\frac{1}{6} =$ One - Sixth

6) $\frac{5}{7} =$ five - Seventh

7) $\frac{2}{7} =$ Second - seventh

8) $\frac{2}{3} =$ two - thirds

9) $\frac{1}{7} =$ One - Seventh

10) $\frac{5}{7} =$ five - Seventh

Ques: 5 Write the numerator and denominator of each of the following fraction.

1) $\frac{5}{6}$ N = 5 D = 6

2) $\frac{8}{12}$ N = 8 D = 12

3) $\frac{6}{12}$ N = 6 D = 12

4) $\frac{3}{7}$ N = 3 D = 7

5) $\frac{4}{8}$ N = 4 D = 8

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6) $5/11$ N = 5 D = 11

7) $5/6$ N = 5 D = 6

8) $2/3$ N = 2 D = 3

9) $8/7$ N = 8 D = 7

10) $7/11$ N = 7 D = 11

Que-6 Solve and find the quotient and remainder

1) $540 \div 10$ Q = 54 R = 00

$$\begin{array}{r} 54 \\ 10 \overline{) 540} \\ \underline{-50} \\ 040 \\ \underline{-40} \\ 000 \end{array}$$

2) $728 \div 6$ Q = 121 R = 2

$$\begin{array}{r} 121 \\ 6 \overline{) 728} \\ \underline{-6} \\ 12 \\ \underline{-12} \\ 008 \\ \underline{-6} \\ 002 \end{array}$$

3) $5268 \div 2$ Q = 2634 R = 00

Handwritten text, possibly a name or initials.

$$2634 \square + \square + \square + \square + \square = \square \text{ (7)}$$

$$\begin{array}{r} 2 \overline{) 5268} \\ \underline{-4} \\ 12 \\ \underline{-12} \\ 006 \\ \underline{6} \\ 0008 \\ \underline{8} \\ 0000 \end{array}$$

4) $1370 \div 7$ Q = 195 R = 5

$$\begin{array}{r} 7 \overline{) 1370} \\ \underline{-7} \\ 67 \\ \underline{-63} \\ 040 \\ \underline{-35} \\ 0005 \end{array}$$

5) $9444 \div 2$ Q = 4722 R = 0000

$$\begin{array}{r} 2 \overline{) 9444} \\ \underline{-8} \\ 14 \\ \underline{-14} \\ 004 \\ \underline{-4} \\ 0004 \\ \underline{-4} \\ 0000 \end{array}$$

Handwritten notes: "KAM", "2012/2013", "8/15"

$$\square + \square + \square + \square + \textcircled{8} = \square$$

6) $9875 \div 6$ Q: 1645 R: 5

$$\begin{array}{r} 1645 \\ 6 \overline{) 9875} \\ \underline{-6} \\ 38 \\ \underline{-36} \\ 027 \\ \underline{24} \\ 0035 \\ \underline{-30} \\ 0005 \end{array}$$

7) $634 \div 3$ Q: 211 R: 001

$$\begin{array}{r} 211 \\ 3 \overline{) 634} \\ \underline{-6} \\ 03 \\ \underline{-3} \\ 004 \\ \underline{3} \\ 001 \end{array}$$

8) $1734 \div 6$ Q: 289 R: 0000

$$\begin{array}{r} 289 \\ 6 \overline{) 1734} \\ \underline{-12} \\ 053 \\ \underline{-48} \\ 054 \\ \underline{-54} \\ 0000 \end{array}$$

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9

8196 ÷ 8 Q = 1024 R = 004

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      1024
8 | 8196
  - 8
  ---
   019
   - 16
   ---
    0036
    - 32
    ---
     0004
  
```

10) 6256 ÷ 5 Q = 1251 R = 0001

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      1251
5 | 6256
  - 5
  ---
   12
   - 10
   ---
    025
    - 25
    ---
     0006
     - 5
     ---
      0001
  
```

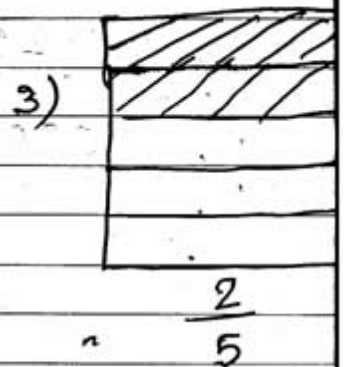
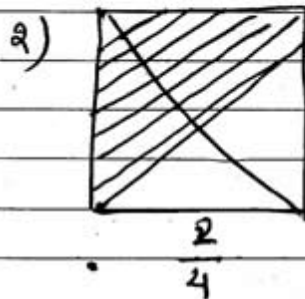
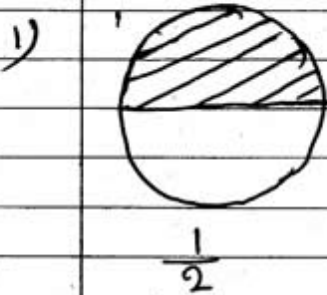
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Que-7 True or false

- 1) A line segment has two end points
True
- 2) ~~Three~~ Three (3) faces are there in a cube. false
- 3) A ray has two end points false
- 4) Any number of lines can pass through two points false
- 5) Two lines meet on one point True
- 6) Through a given point only one line can pass false

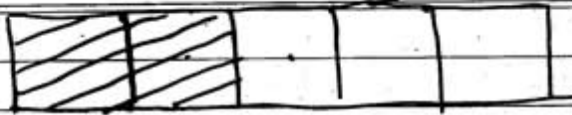
Que-8 For each the following figures write the fractions showing the shaded portion.



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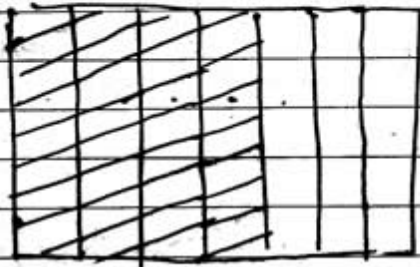
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4)



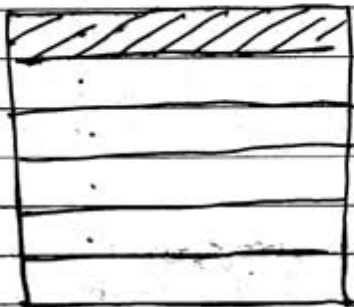
$$\frac{2}{5}$$

5)



$$\frac{4}{5}$$

6)



$$\frac{1}{6}$$