

3rd

**VEDANT PUBLIC SCHOOL**  
 ISANPUR, AHMEDABAD - 382443.

EXAM: પરીક્ષા : \_\_\_\_\_ DATE: તારીખ : 02/02/21

STD. / CLASS: ધોરણ / વર્ગ : \_\_\_\_\_ SUBJECT: વિષય : \_\_\_\_\_

MAIN મુખ્ય પુસ્તકો 1 + Supplements પુસ્તક પુસ્તકો \_\_\_\_\_ = TOTAL કુલ \_\_\_\_\_

Supervisor's Sign. નિરીક્ષકની સહી \_\_\_\_\_ Examiner's Sign. પરીક્ષકની સહી *Anwar*

Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
4		
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખવું.

Revision F.A-3 (2017-2018)

Std:- III<sup>rd</sup>

Subject :- Maths

Ques: 1 MCQ

- 1) What is the means of dividend ?
- (a) Divisor x Remainder + Quotient
  - b) Remainder + Quotient x Divisor
  - c) Quotient + Divisor x Remainder
  - d) Divisor x Quotient + Remainder

Ans Dividend = Divisor x Quotient + Remainder  
 [1]



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

2) How many edges are there in a cuboid?

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

Ans 12

3) Which is the fraction of two-fifths.

- (a)  $\frac{3}{2}$                       b)  $\frac{2}{5}$                       c)  $\frac{3}{5}$                       d)  $\frac{5}{2}$

Ans  $\frac{2}{5}$

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

- (a) One-half of the whole  
b) Two-half of the whole  
c) One-third of the whole  
d) None of them

Ans One-third of the whole.

5) How many vertices are there in cube

- (a) 4                      b) 6                      c) 8                      d) 12

Ans 8

[1] [2]

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

6) Division is a process of 2

- (a) sharing (c) reverse counting  
(e) forward counting (d) None of them.

Ans sharing

7) Division is also process of repeated

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

Ans subtraction.

8) How many points ray end

- (a) one (b) two (c) three (d) four

Ans two

9) A book is an example of

- (a) cube (c) ~~cube~~ sphere  
(b) cuboid (d) cylinder

Ans cuboid.

10) How many surface are there in a sphere

- (a) 1 (b) 2 (c) 3 (d) 0

Ans 1

[4] [3]



11) An ice-cream cone is an example of

- (a) cone (b) cuboid (c) sphere (d) cylinder

Ans Cone

12) How many sides are there in triangles?

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

Ans 3

Que-2 Fill in the blanks.

1)  $72 \div 9 = 8$

2) A line segment has two points.

3) A triangle has 3 sides.

4) A cuboid has 6 faces, 12 edges and 8 vertices.

5) A cylinder has three faces (two plane faces and one circular face).

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

6) Two thirds =  $\frac{2}{3}$

7) A plane is a flat surface

8) A circular plane figure is called circle

9) A Sphere does not have any edge

10) A cylinder does not have any vertex

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

1) One sixth =  $\frac{1}{6}$       10) two-sevenths =  $\frac{2}{7}$

2) two seven =  $\frac{2}{7}$

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

4) Three tenths =  $\frac{3}{10}$

5) four sevenths =  $\frac{4}{7}$

6) two-tenths =  $\frac{2}{10}$

7) five sixth =  $\frac{5}{6}$

8) three thirds =  $\frac{3}{3}$

9) ~~five~~ One thirds =  $\frac{1}{3}$

[3] [5]



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

Que-4 Write in words.

1)  $5/6$  - five sixths

2)  $2/7$  - two sevenths

3)  $1/5$  - one fifth

4)  $2/7$  - two sevenths

5)  $1/6$  - one sixth

6)  $5/7$  - five sevenths

7)  $3/6$  - three sixths

8)  $1/3$  - one third

9)  $2/5$  - two fifths

10)  $4/5$  - four fifths

Que-5 Write the numerator and denominator of each of the following fraction.

1)  $6/12$       N = 6      D = 12

2)  $3/7$       N = 3      D = 7

3)  $2/8$       N = 2      D = 8

[ ] [ ]



$$4) \frac{6}{8}$$

 $N =$  $6$  $D = 8$ 

$$5) \frac{7}{12}$$

 $N =$  $7$  $D = 12$ 

$$6) \frac{7}{11}$$

 $N =$  $7$  $D = 11$ 

$$7) \frac{2}{3}$$

 $N =$  $2$  $D = 3$ 

$$8) \frac{1}{2}$$

 $N =$  $1$  $D = 2$ 

$$9) \frac{5}{8}$$

 $N =$  $5$  $D = 8$ 

$$10) \frac{1}{8}$$

 $N =$  $1$  $D = 8$ 

Que: 6 Solve the Quotient and Remainder.

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page No 7 exercise - 2

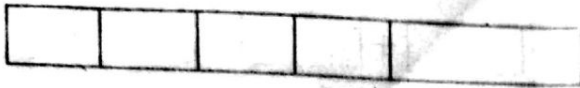
Que: 7 True or false

1) Any number of lines can pass through two points false

2) A ray has two end points. false

3) Three (3) faces are there in a cube false

[7]

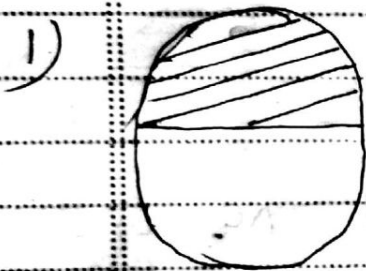


4) A line segment has two end points True

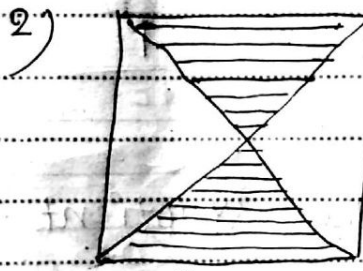
5) Two lines meet on one point True

6) Through a given point only one line can pass false

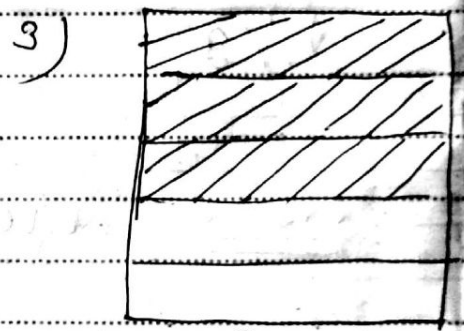
Ques 8 For each the following figures write the fractions showing the shaded portion.



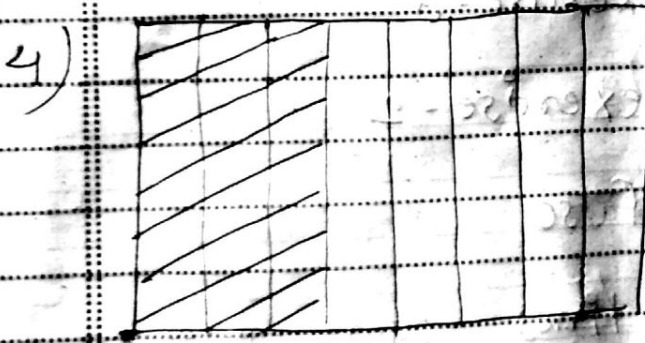
=  $\frac{1}{2}$



=  $\frac{2}{4}$



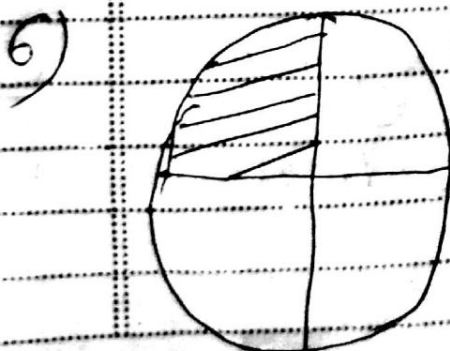
=  $\frac{3}{5}$



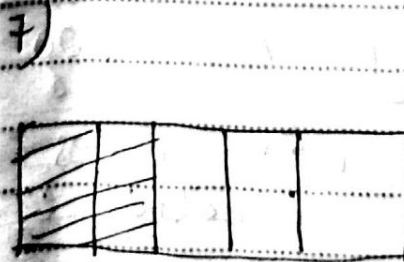
=  $\frac{3}{8}$



=  $\frac{1}{5}$



=  $\frac{1}{4}$



=  $\frac{2}{5}$



=  $\frac{2}{5}$