



# PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

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

F.A-3 Revision (2015-16) [V.P.S.]

Std. - 1<sup>st</sup> Sub: Maths  
Lesson - 1, 2

Part-A

10 marks

Q-1 M.C.Q.

1)  $18 \div 6 =$  \_\_\_\_\_

(a) 4

(b) 2

(c) 3 ✓

2)  $\sqrt[6]{48} =$  \_\_\_\_\_

(a) 7

(b) 8 ✓

(c) 5

3)  $14 \div 2 =$  \_\_\_\_\_

(a) 7 ✓

(b) 5

(c) 4

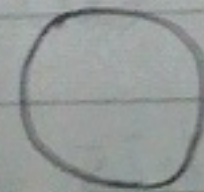
4)  $25 \div 5 =$  \_\_\_\_\_

(a) 2

(b) 4

(c) 5 ✓

(5) Name this shape

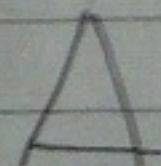


(a) Cylinder

(b) Sphere

(c) Circle ✓

(6) Name this shape



(a) Square

(b) triangle ✓

(c) Rectangle



2

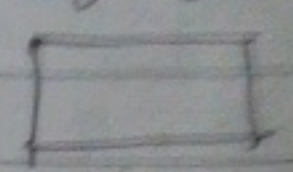
$\square + \square + \square + \square + \square = \square$

W  
L  
H  
S

7) 16 mangoes are distributed equally among 8 students. How many does each child get?  $8 \overline{) 16}$

- (a) 5 (b) 4 (c) 2 ✓

8) What is the name of this shape

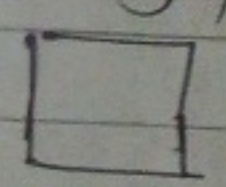


- (a) ~~hexagon~~ (a) triangle (b) circle (c) Rectangle ✓

9) What will be the quotient and remainder of  $5 \overline{) 17}$

- (a) Q=3, R=2 ✓ (b) Q=2, R=3 (c) Q=5, R=2

10) Name this shape

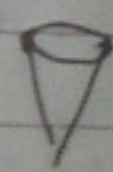


- (a) triangle (b) square ✓ (c) circle

11)  $9 \overline{) 81} =$

- (a) 5 (b) 9 ✓ (c) 7

12) Name this shape



- (a) cone ✓ (b) circle (c) triangle

13)  $14 \div 2$

- (a) 7 ✓ (b) 5 (c) 14



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

(3)

14) What will be the quotient and remainder of  $2\sqrt{13}$

- (a) Q=6, R=1 ✓ (b) Q=1, R=6 (c) Q=5, R=3

15)  $54 \div 9 =$  \_\_\_\_\_  
(a) 6 ✓ (b) 5, (c) 7

### Part - B

Q-1 Solve the sums \_\_\_\_\_ 5 Marks

1)  $7\sqrt{42}$

2)  $9\sqrt{54}$

3)  $8\sqrt{72}$

4)

4)  $2\sqrt{12}$

5)  $9\sqrt{18}$

6)  $9\sqrt{81}$

7)

7)  $7\sqrt{63}$

8)  $6\sqrt{36}$

9)  $5\sqrt{40}$

10)

~~$10\sqrt{80}$~~

$10\sqrt{80}$

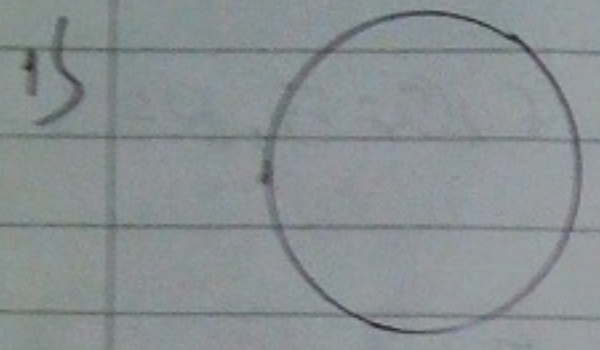


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5:45

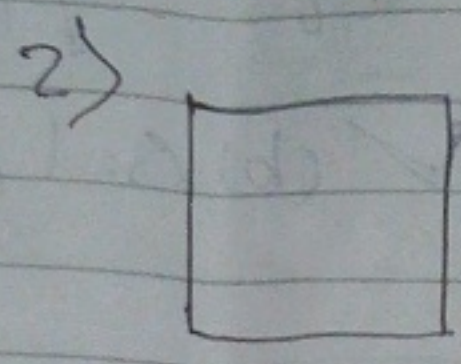
Q-1

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

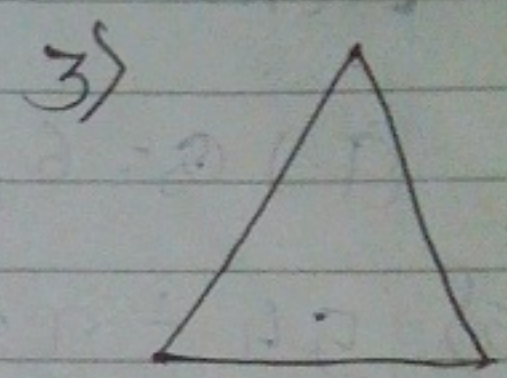
Q-2 Name the shapes — 5 marks



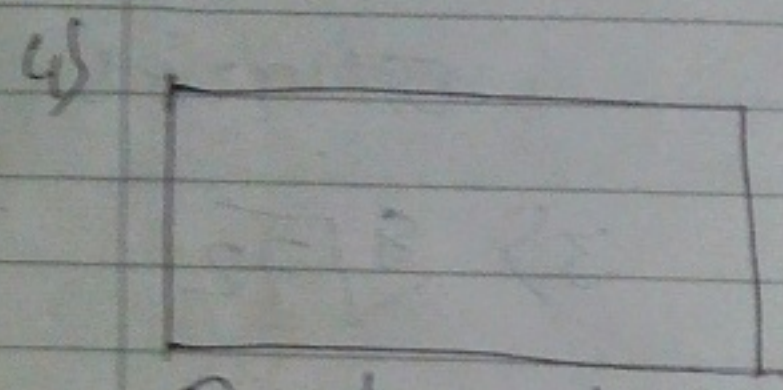
circle



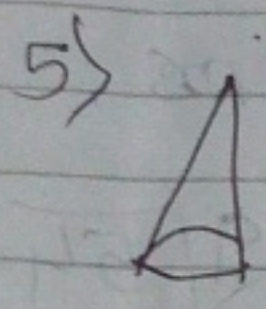
Square



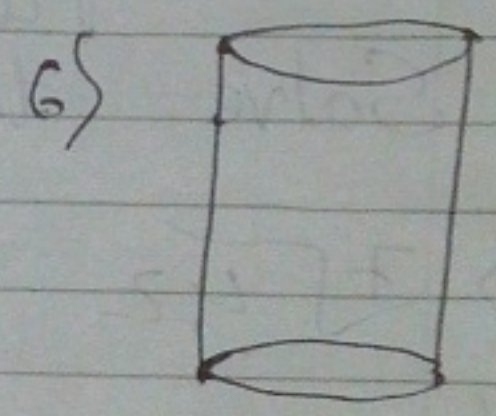
triangle



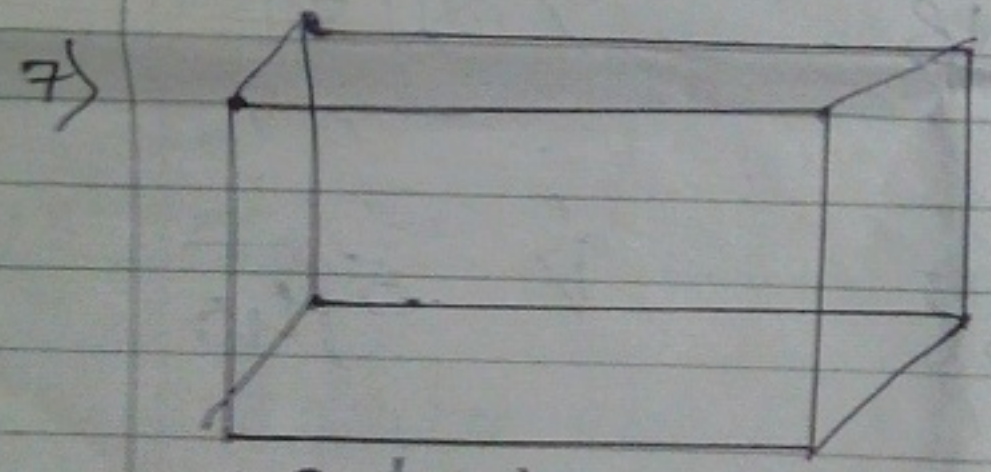
Rectangle



cone



Cylinder



Cuboid

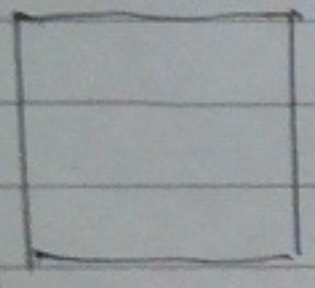


⑤

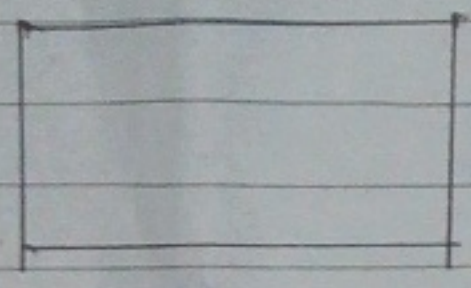
$$\square + \square + \square + \square + \square = \square$$

Q-3 Draw the Shapes — 5 marks

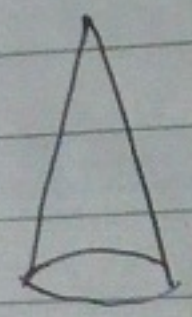
1) Square



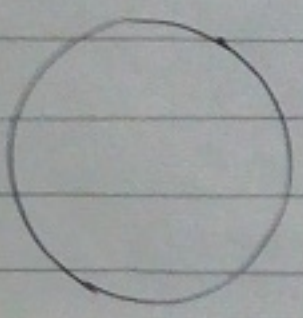
2) Rectangle



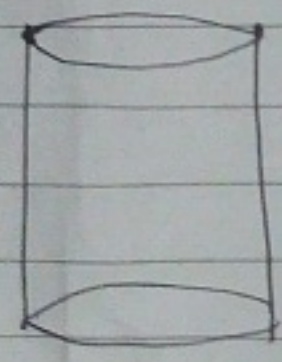
3) cone



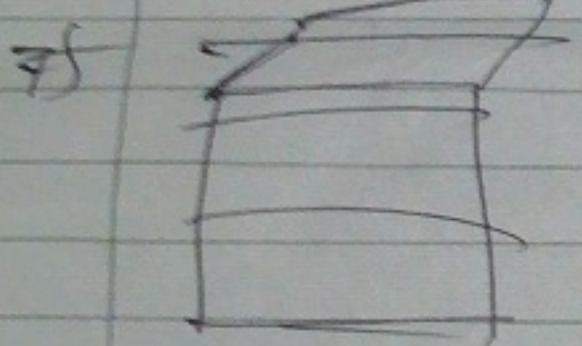
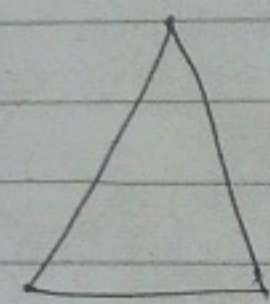
4) Circle



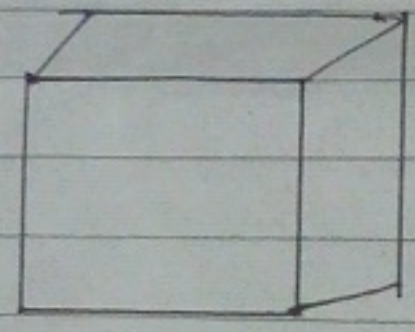
5) Cylinder



6) triangle



7) Cube



Q-4 Table (any one) — 5 Marks

Table of - 3

Table of - 4

Table of 6

Table of - 7

Table of - 8