

Model Exam paper

Subject: Mathematics

Class: III

Date: _____

Name: _____

Father's Name: _____

Max. Time:

2 Hours 30 minutes

Max. Marks:

75

Section:

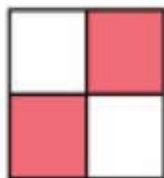
G.R. No.

Question No	01	02	03	04	05	06	Total
Marks Obtained							
Maximum Marks	20	10	10	10	10	15	75

Q1 (a) Write the fraction of shaded parts for each figure.

($\frac{\quad}{05}$)

i.



ii.



(b) Fill in the blanks.

($\frac{\quad}{10}$)

i. 5l = _____ ml.

ii. 7l 275 ml = _____ ml.

iii. 17l = _____ ml.

iv. 3585 ml = _____ l _____ ml.

v. 2450 ml = _____ l _____ ml.

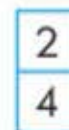
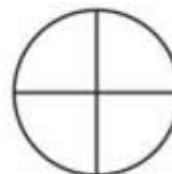
(c) Shade the figure according to the given proper fraction.

($\frac{\quad}{05}$)

i.



ii.



Q2 (a) Convert into meters.

($\frac{\quad}{05}$)

i. 8 Km	ii. 15 Km
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(b) Add the following.

($\frac{1}{05}$)

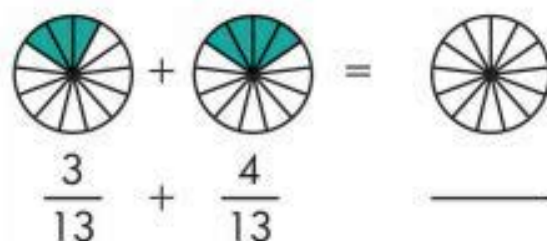
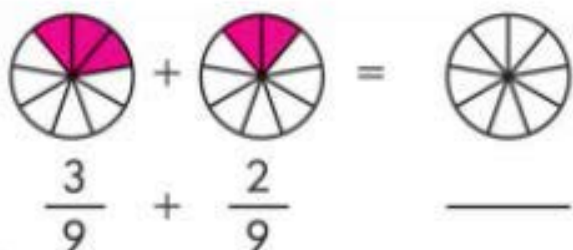
i. 54 m 31 cm + 8 m 90 cm	ii. 6 km 30 m + 57km 150 m
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Q3. (a) Solve the following fraction and color in the diagrams.

($\frac{1}{05}$)

i.

ii.

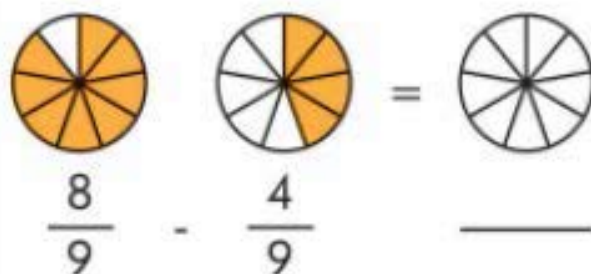
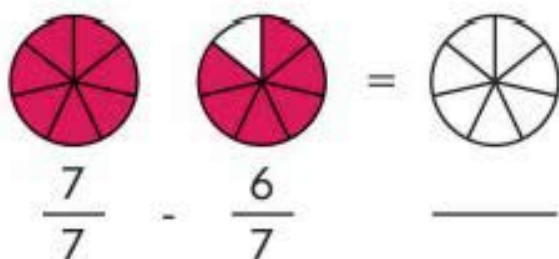


(b) Visually subtracting simple fraction.

($\frac{1}{05}$)

i.

ii.



Q4. (a) Identify the points, lines , rays or line segments.

($\frac{1}{05}$)

i.



ii.



iii.



iv.



v.



(b) Find the perimeters of rectangle having the following sides length.

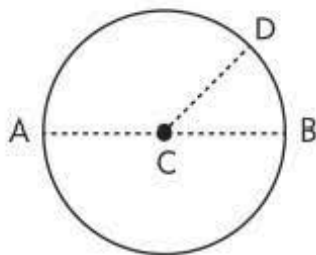
($\frac{1}{05}$)

i. Length = 9 cm, width = 4 cm

ii. Length = 8.4 cm, width = 5.6 cm

Q5. (a) Identify the parts of each circle.

($\frac{1}{05}$)



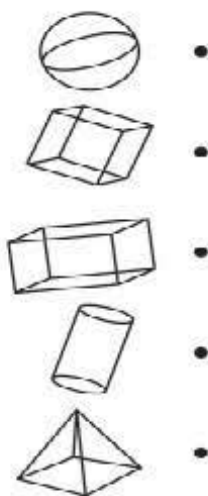
Centre = _____

Radius = _____

Diameter = _____

(b) Match the 3-D shapes with objects that resemble with these.

($\frac{1}{05}$)



• Pyramid

• Sphere

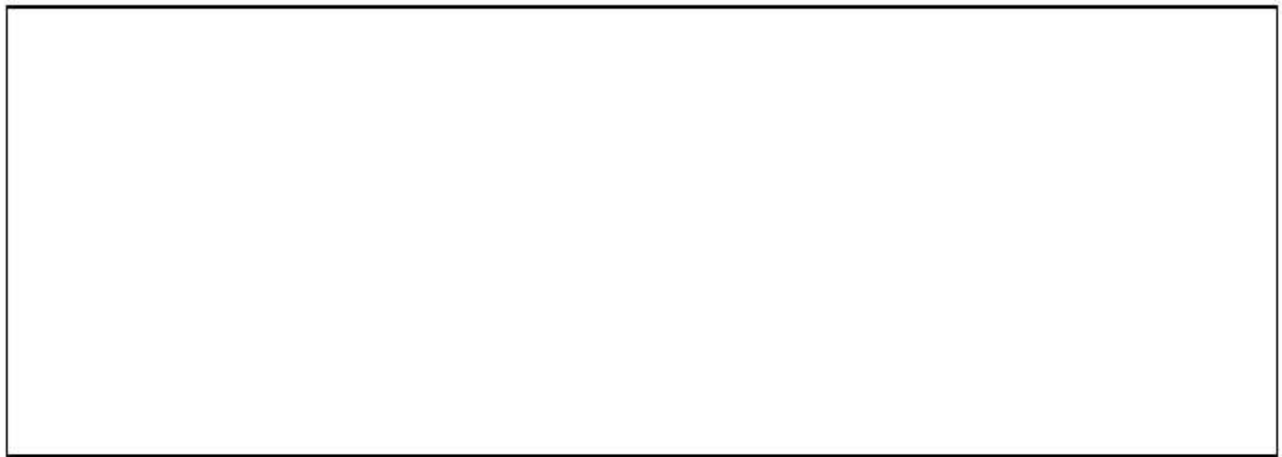
• Cylinder

• Cube

• Cuboid

Q6. (a) Nasima bought 3m 45 cm green cloth and 1 m 30 cm of red cloth. How much total length of cloth did she buy?

($\frac{1}{05}$)



(b) Count the number of objects and represent them using tally marks. Write the equivalent numbers.

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

Object	Tally Mark	Equivalent Number
		
		
		
		
		
		