



INDIAN SCHOOL SOHAR
TERM –II EXAM (2019 – 20)
SUBJECT: MATHEMATICS
CLASS- III

SET –A

Date of Exam: 08.03.2020

Time Allotted: 2 hours

Max. Marks: 40

(Note: This question paper consists of 7 printed pages. Please check that you have all the pages.)

Name: _____

Roll No.: _____

Section: _____

GR No: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

I Fill in the blanks.

($\frac{1}{2} \times 10=5$)

a) The short hand of the clock is known as _____ hand .

b) $500 \text{ ml} + 500 \text{ ml} =$ _____.

c) $1 \text{ kg} =$ _____ g.

d) A cube has _____ corners.

e) One – third = _____.

f) A square has _____ sides.

g) In $\frac{3}{5}$, numerator is _____.

h) Half of 8 = _____.

i) $4 \div 4 =$ _____.

j) $10 \div \underline{\quad} = 2$

II Do as directed.

($1 \times 9=9$)

a) Draw any 2 open figures:

b) Write the time:

i)



Ans: _____

ii)



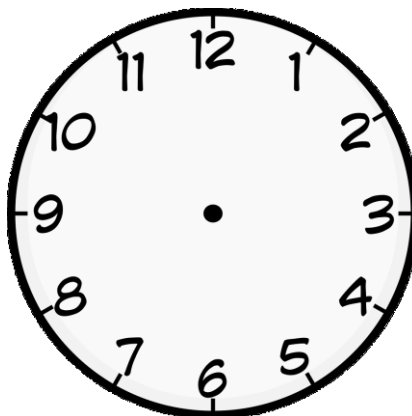
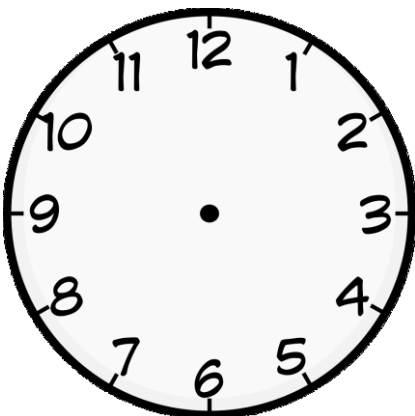
Ans: _____

c) If $12 \div 3 = 4$, Dividend = _____ and quotient = _____.

d) Show the time.

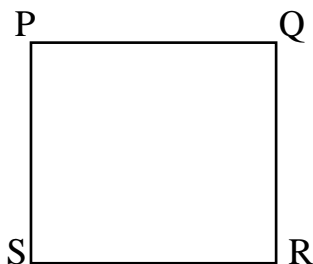
i) Quarter past 6

ii) Half past 7



e) Find $24 \div 2$.

f) Name the sides.

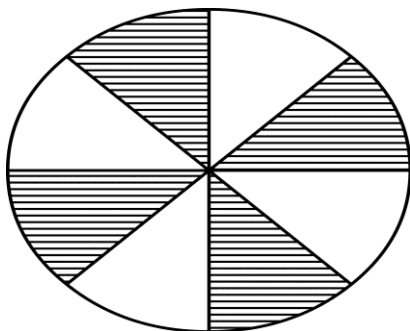


Sides: _____

g) Draw i) A curved line . ii) A straight line.

h) Write the fraction for the shaded parts.

i)



ii)



i) Draw a) A triangle.

b) A rectangle.

III Find

($1\frac{1}{2} \times 4=6$)

a) Divide 444 by 4 and check your answer.

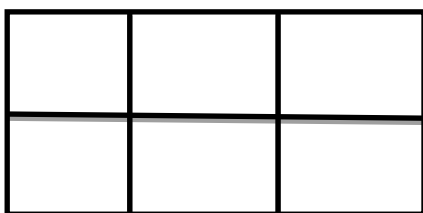
b) Write true or false.

i) A rectangle has 4 sides - _____

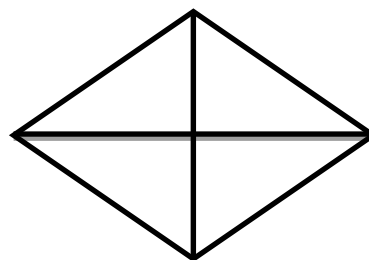
ii) A ball is an example for a sphere - _____

iii) A ray has a starting point and an ending point- _____.

c) Colour as per the fraction.



$\frac{1}{6}$



$\frac{3}{4}$

d) Draw a line, line segment and a ray

Line –

Line segment –

Ray –

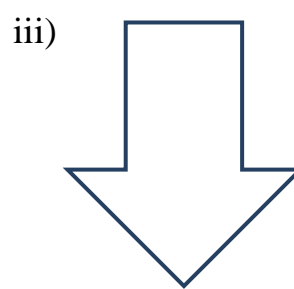
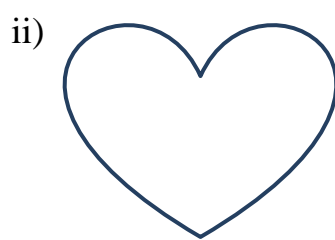
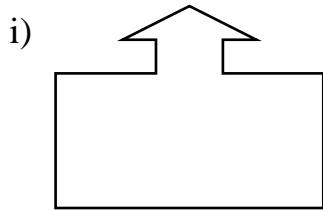
IV Solve

(2 × 7=14)

a) 50 people can be seated in 5 buses. How many people can be seated in each bus ?

b) Rani bought 2 kg potatoes, 3 kg tomatoes and 4 kg onions. Find the total weight she should carry?

c) Draw line of symmetry.



d) Draw 4 different shapes and colour in the following dot grid.



e) Colour half ($\frac{1}{2}$) of the following.

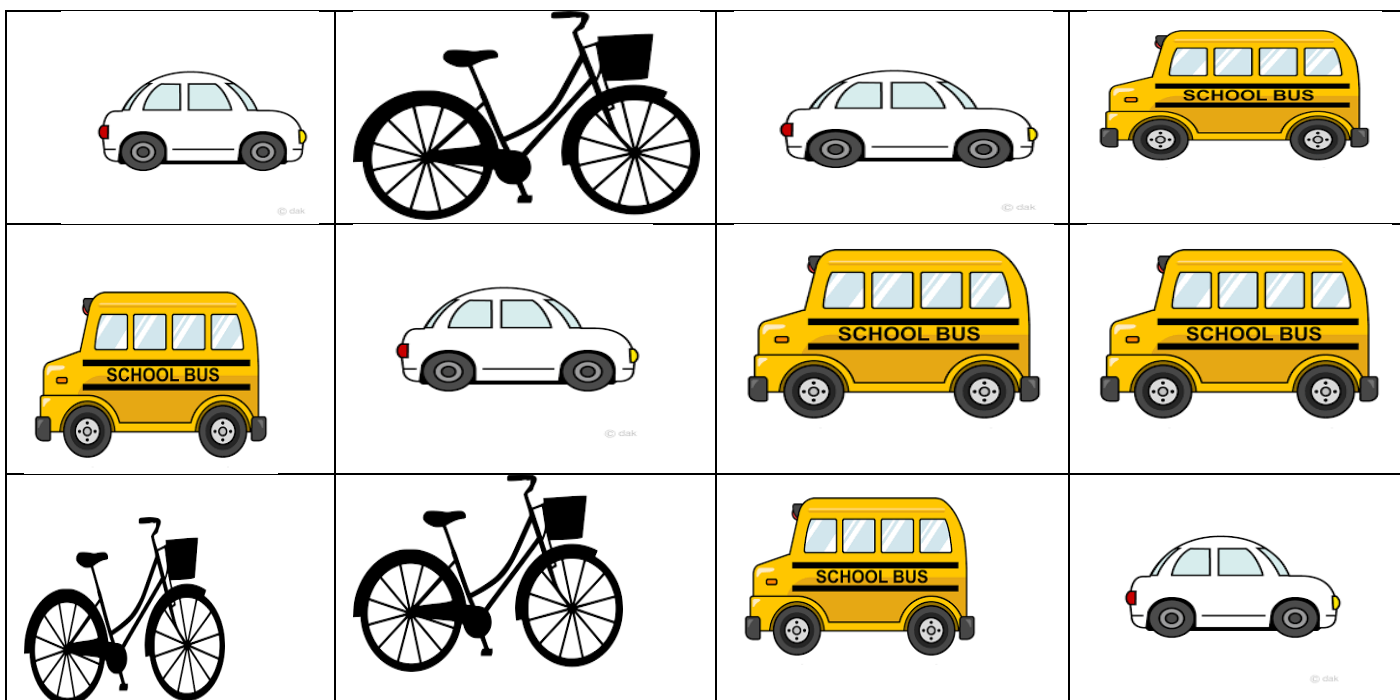


f) Find

i) $\frac{1}{4}$ of 48

ii) $\frac{1}{3}$ of 99

g) Observe the pictures and answer the following questions.



a) Write the fraction of the cycles. _____.

b) Write the fraction of the cars. _____.

c) Write the fraction of the buses. _____.

d) How many vehicles are there in all? _____.

V. i) Convert .

(3 × 2=6)

a) 6 kg into g.

d) 7 ℓ into ml.

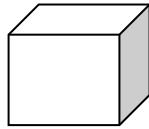
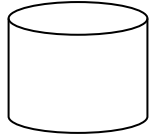

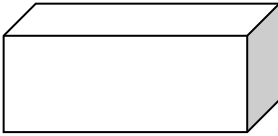
b) 300 cm into m

e) 8000 g into kg.

c) 5000 ml to ℓ.

f) 7 m into cm

ii) a) Match the following.

1	Cuboid	
2	Cube	
3	Cylinder	
4	Hemisphere	

b) Tick the correct answer .

i) A sack of rice can be measured in _____ [kg , g].

ii) Cough syrup in a bottle : _____. [ml , ℓ].



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SET –B

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Roll No.: _____

Section: _____

GR No: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

I Fill in the blanks.

($\frac{1}{2} \times 10=5$)

a) The long hand of the clock is known as _____ hand .

b) $500 \text{ g} + 500 \text{ g} =$ _____.

c) $1 \text{ l} =$ _____ ml .

d) A cube has _____ corners.

e) Two – thirds = _____.

f) A triangle has _____ sides.

g) In $\frac{3}{5}$, denominator is _____.

h) Half of 8 = _____.

i) $4 \div 4 =$ _____.

j) $10 \div \underline{\quad} = 2$

II Do as directed.

($1 \times 9=9$)

a) Draw any 2 closed figures:

b) Write the time:

i)



Ans: _____

ii)



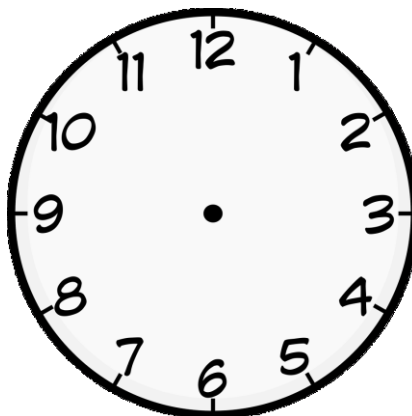
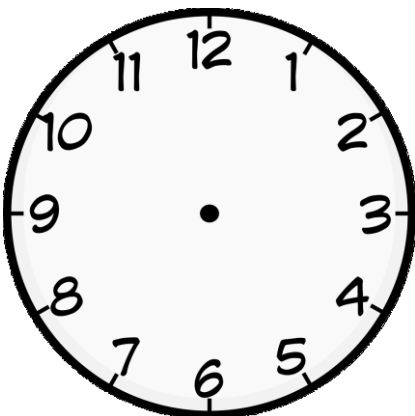
Ans: _____

c) If $15 \div 3 = 5$, Dividend = _____ and quotient = _____.

d) Show the time.

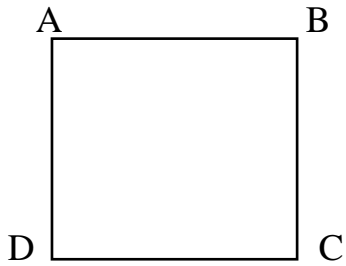
i) Quarter past 7

ii) Half past 8



e) Find $42 \div 2$.

f) Name the sides.



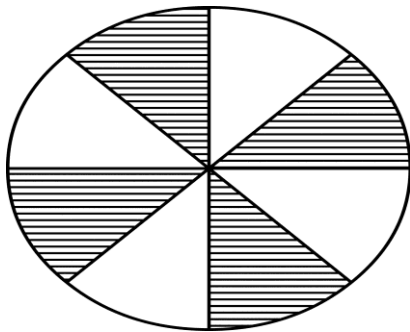
Sides: _____

g) Draw i) A curved line .

ii) A straight line.

h) Write the fraction for the shaded parts.

i)



ii)



i) Draw a) A triangle.

b) A rectangle.

III Find

($1\frac{1}{2} \times 4=6$)

a) Divide 444 by 4 and check your answer.

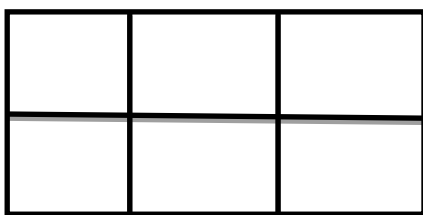
b) Write true or false.

i) A rectangle has 4 sides - _____

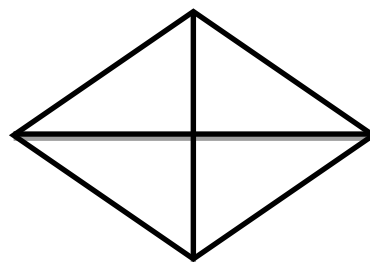
ii) A ball is an example for a sphere - _____

iii) A line has a starting point and an ending point- _____.

c) Colour as per the fraction.



$\frac{1}{6}$



$\frac{3}{4}$

d) Draw a line ,line segment and a ray

Line –

Line segment –

Ray –

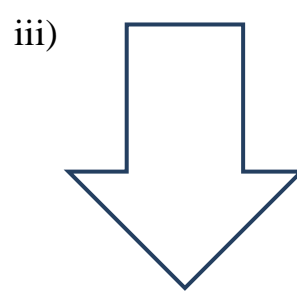
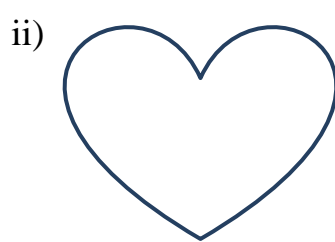
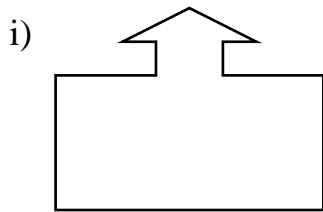
IV Solve

(2 × 7=14)

a) 50 people can be seated in 5 buses. How many people can be seated in each bus ?

b) Rani bought 2 kg potatoes, 3 kg tomatoes and 4 kg onions. Find the total weight she should carry?

c) Draw line of symmetry.



d) Draw 4 different shapes and colour in the following dot grid.



e) Colour half ($\frac{1}{2}$) of the following.

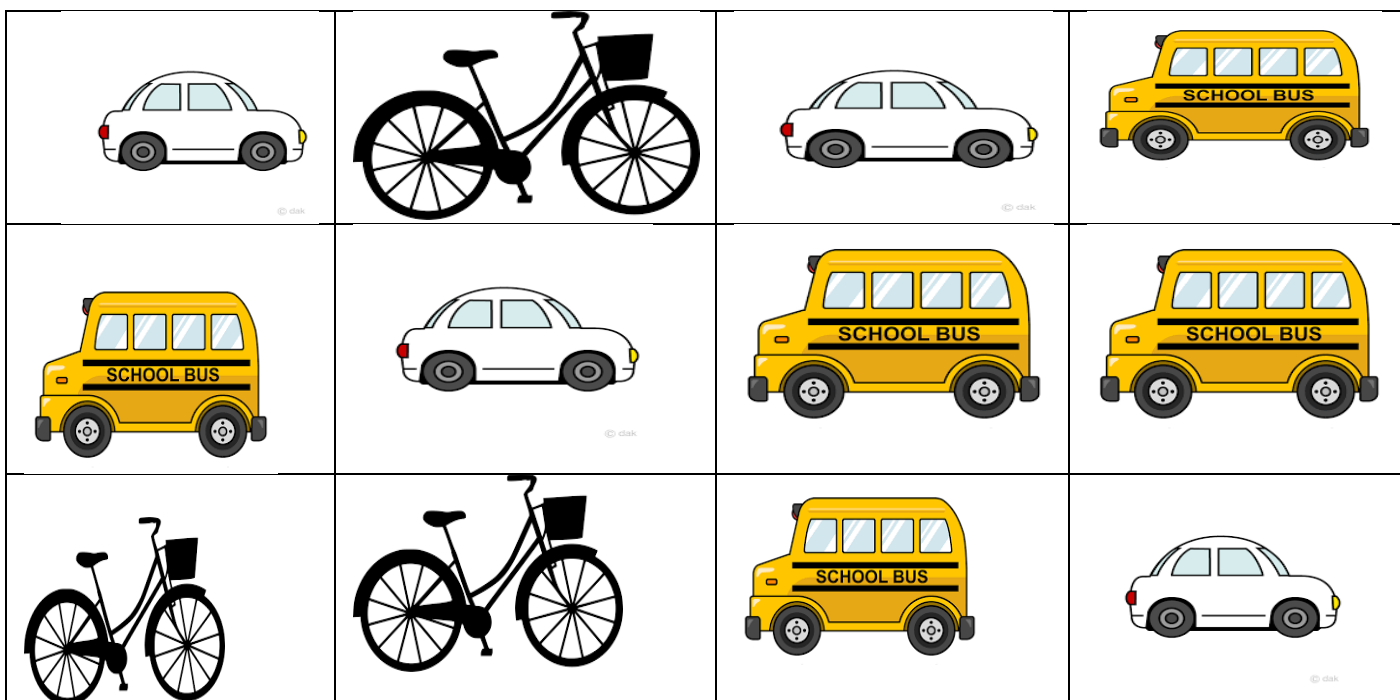


f) Find

i) $\frac{1}{4}$ of 84

ii) $\frac{1}{3}$ of 66

g) Observe the pictures and answer the following questions.



a) Write the fraction of the cycles. _____.

b) Write the fraction of the cars. _____.

c) Write the fraction of the buses. _____.

d) How many vehicles are there in all? _____.

V. i) Convert .

(3 × 2=6)

a) 7 kg into g.

d) 5 ℓ into ml.

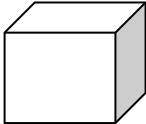
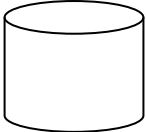

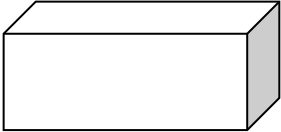
b) 200 cm into m.

e) 9000 g into kg.

c) 6000 ml into ℓ.

f) 4 m into cm

ii) a) Match the following.

1	Cuboid	
2	Cube	
3	Cylinder	
4	Hemisphere	

b) Tick the correct answer .

i) A sack of rice can be measured in _____ [kg , g].

ii) Cough syrup in a bottle : _____. [ml , ℓ].