



INDIAN SCHOOL SOHAR
PERIODIC TEST II (2018-19)
SUBJECT –MATHEMATICS
CLASS - III
SET – A

Date of Exam: 08/01/19

Time Allotted: 1 hour

Max. Marks: 20

(Note: This question paper consists of 5 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

SECTION A

I. Fill in the blanks.

($\frac{1}{2} \times 8 = 4$)

a) Zero \div any number = _____.

b) If $56 \div 8 = 7$, then dividend = _____.

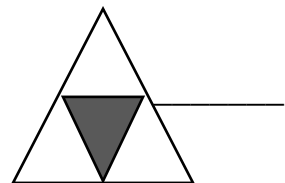
c) $72 \div 9 =$ _____.

d) Two - thirds = _____.

e) $\frac{1}{4}$ of 16 = _____.

f) _____ has opposite sides equal.

g) In the given figure, fraction of the shaded part _____.



h) A triangle has _____ number of diagonals.

SECTION B

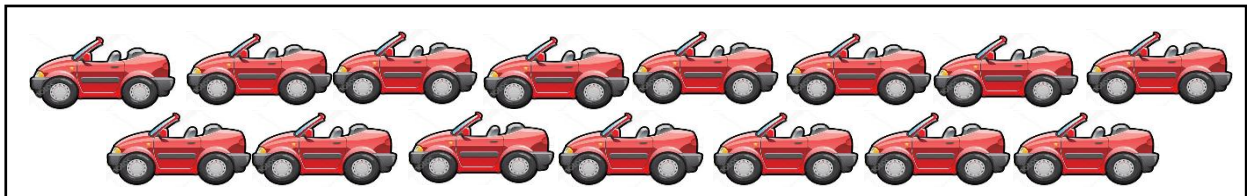
II. Do as directed.

(1×6 = 6)

a) Which is greater? $28 \div 4$ or $24 \div 3$

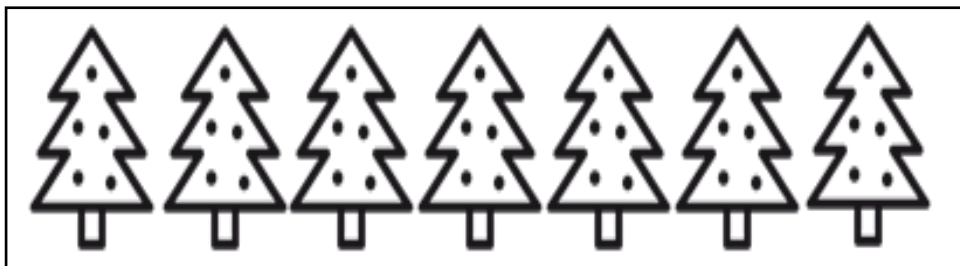
b) Write the division facts for $8 \times 4 = 32$

c) Circle $\frac{1}{3}$ of the given collection and show the calculation.



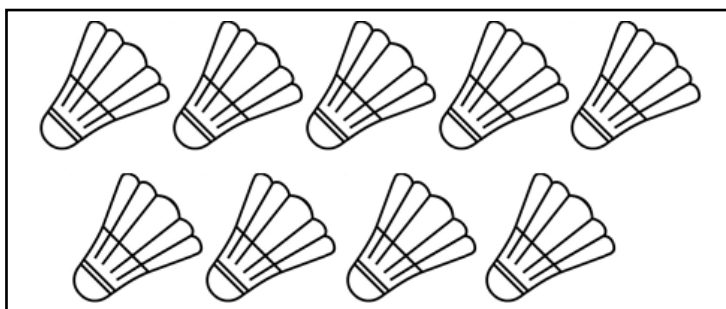
d) Colour the fraction listed for each group.

i.



$$= \frac{4}{7}$$

ii.



$$= \frac{7}{9}$$

e) Draw a line segment and a ray in the space given below.



i. A line segment



ii. A ray

f) Draw diagonals for the given rectangle.



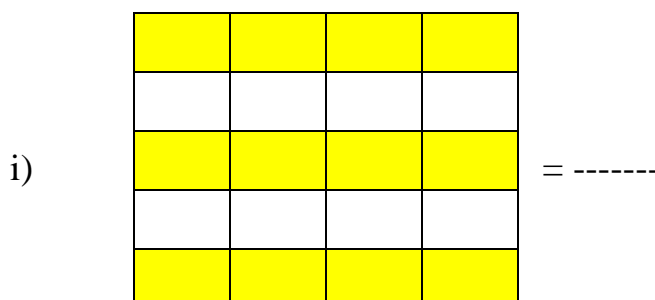
SECTION C

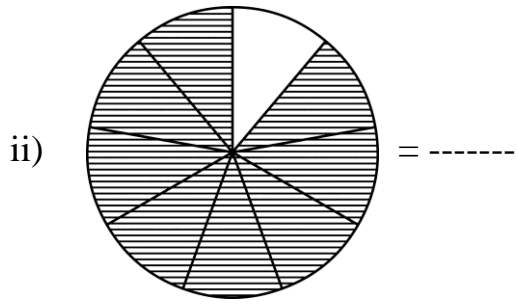
III. Solve.

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

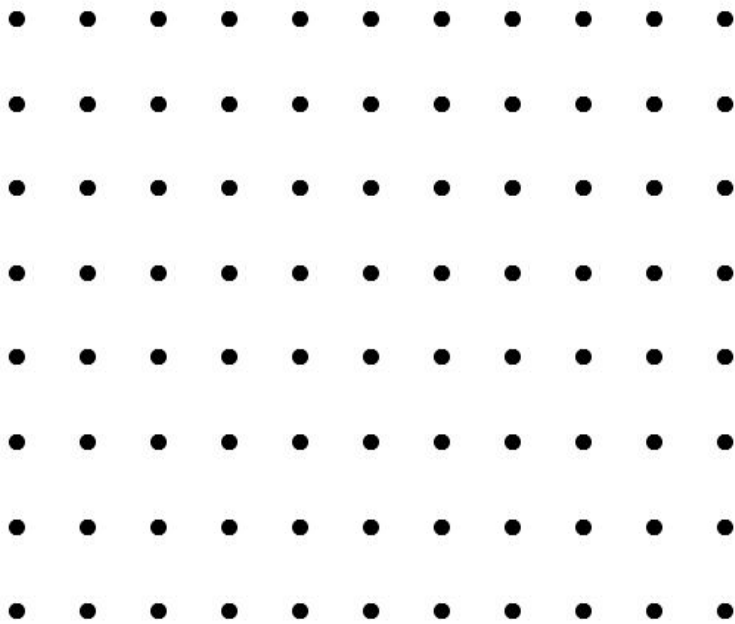
a) Solve $87 \div 4$ by long division method then check your answer.

b) Write the fraction of the shaded portion.





c) Using straight line draw a house on the given dotted grid and colour it.



d) Write the number of sides and corners for the following.

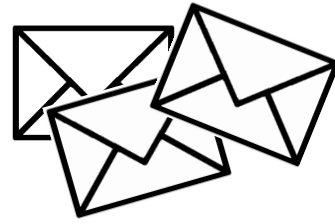
Shapes	Sides	Corners
Rectangle		
Triangle		
Circle		

SECTION D

(2 x 2 =4)

IV. a) A postman puts 479 envelopes equally into 9 bags.

- i) How many envelopes did he put in each bag?
- ii) How many envelopes are left?



b) Kiity bought 64 apples. 15 of them were rotten.

Find the fraction of good apples.



Working column



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SECTION A

I. Fill in the blanks.

($\frac{1}{2} \times 8 = 4$)

a) $0 \div 8 =$ _____.

b) Dividend = (_____ x divisor) + remainder.

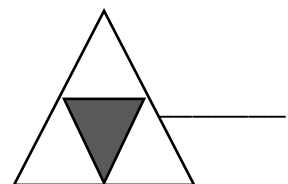
c) $54 \div 9 =$ _____.

d) Three - fifths = _____.

e) $\frac{1}{4}$ of 24 = _____.

f) _____ has all sides equal.

g) In the given figure, the fraction of the unshaded part _____.



h) A circle has _____ number of diagonals.

SECTION B

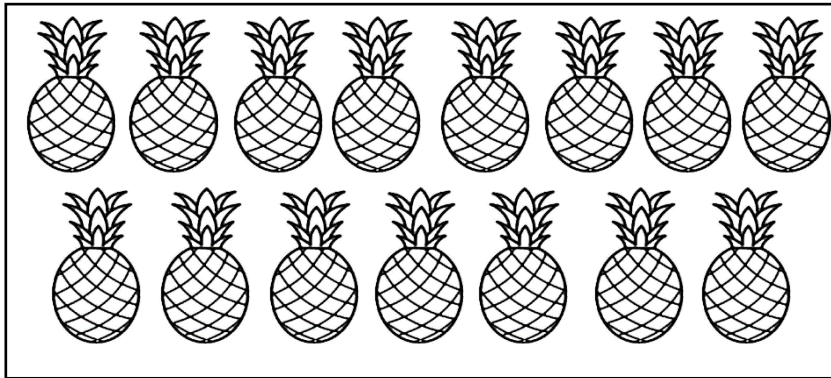
II. Do as directed.

(1×6 = 6)

a) Which is greater? $27 \div 3$ or $21 \div 7$

b) Write the division facts for $7 \times 8 = 56$

c) Circle $\frac{1}{3}$ of the given collection and show the calculation.



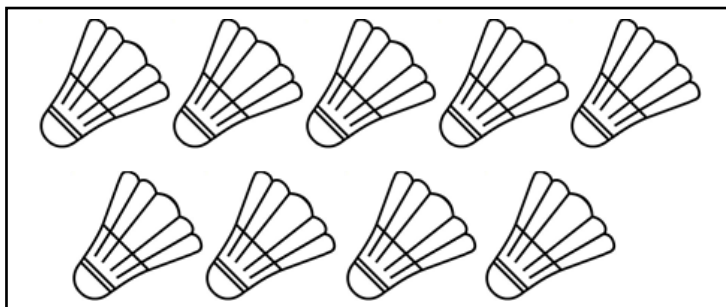
d) Colour the fraction listed for each group.

i.



$$= \frac{4}{7}$$

ii.



$$= \frac{7}{9}$$

e) Draw a line and a ray in the space given below.

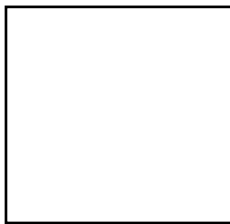


i. A line



ii. A ray

f) Draw diagonals for the given square.



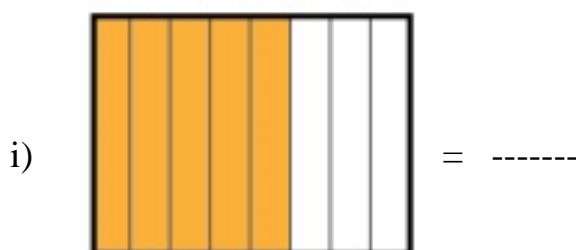
SECTION C

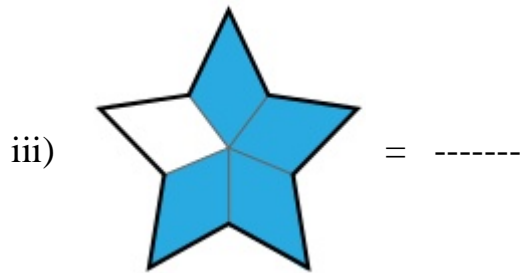
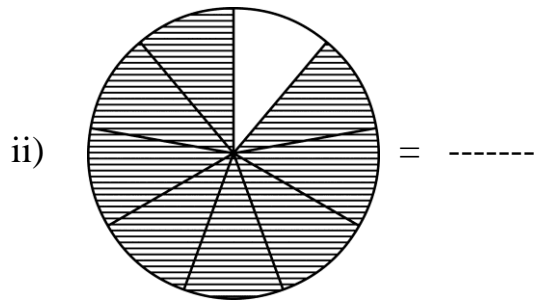
III. Solve.

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

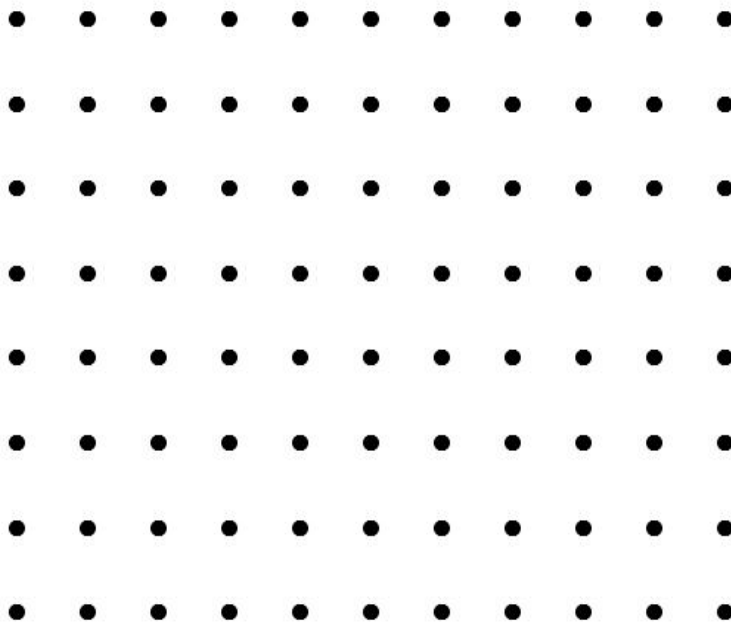
a) Solve $86 \div 4$ by long division method then check your answer.

b) Write the fraction of the shaded portion.





c) Using straight line, draw a house on the given dotted grid and colour it.



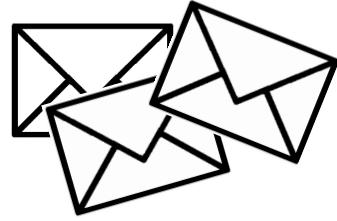
d) Write the number of sides and corners for the following.

Shapes	Sides	Corners
Square		
Triangle		
Circle		

SECTION D

IV. a) A postman puts 479 envelopes equally into 9 bags.

- i) How many envelopes did he put in each bag?
- ii) How many envelopes are left?



b) Kiity bought 64 apples. 15 of them were rotten.

Find the fraction of good apples.



Working column