



APEX PON VIDYASHRAM, VELACHERY (2017 - 18)

HALF-YEARLY - WORKSHEET 1

CLASS: III

MATHEMATICS

MULTIPLICATION

FILL IN THE BLANKS

1. $50 \times 80 =$ _____
2. $20 \times$ _____ $= 1000$
3. If $4 \times 24 = 96$, what is $40 \times 24 =$ _____
4. 28 is the product of 4 and _____.
5. Multiplication is a repeated _____.

ANSWER THE FOLLOWING

1. How many days are there in 6 weeks? _____
2. A tailor stitches 9 buttons on a shirt. How many buttons will be there in 40 shirts? _____
3. How many paise are there in 17 rupees? _____
4. $745 \times 6 =$ _____
5. $803 \times 2 =$ _____

MULTIPLY

1. 223×7
2. 89×8
3. 68×54
4. 98×27

2. Do by BOX MULTIPLICATION:

- (a) 45×2 (b) 78×6 (c) 68×54 (d) 98×27

4. A school bookseller sold 43 books on each day of the week. From Monday to Saturday how many books did he sell?

5. There are 85 buttons in a packet. How many buttons will be there in 68 packets?



CLASS: III

MATHEMATICS

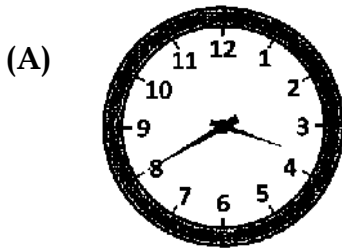
TIME

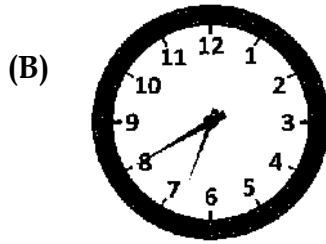
FILL IN THE BLANKS

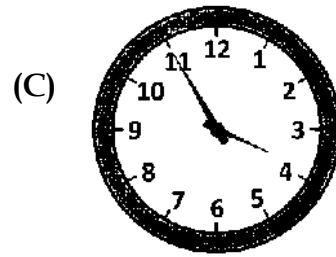
1. One hour has _____ minutes.
2. The short hand takes _____ hour to go from one number to the next.
3. 2 hours before 5:00 is _____
4. 30 minutes after 12:00 is _____
5. In the leap year, February has _____ days.
6. At 6:35 the minute hand is at _____
7. How many minutes are there from 8:20 to 8:45? _____
8. 1 hour = _____ seconds.

DO AS DIRECTED

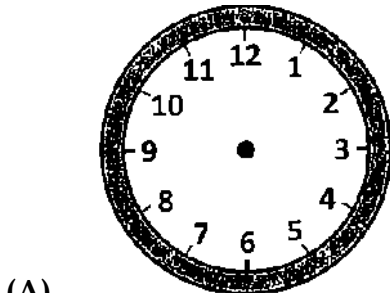
1. Write the time in two ways:



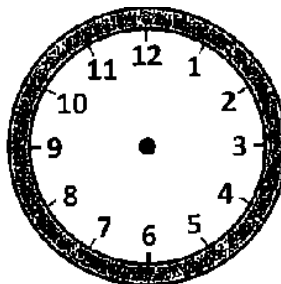




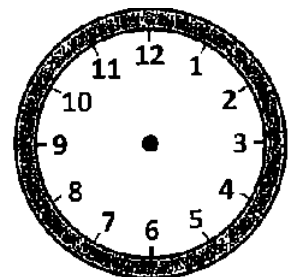
2. Draw hands on the clock for the given time and write the time in another way.



4 : 30



5 : 15



9 : 50

3. Shade the minutes that have passed and write the time

(A)



(B)



(C)



TIME CONVERSION

CONVERT THE FOLLOWING

1. 5 hours 15 minutes

2. 3 hours 25 minutes

3. 6 hours 40 minutes

STATEMENT PROBLEMS

1. Sarah started walking towards his home at 11:20 am and reached at 12:25 pm. How long did it take him to reach home?

2. The lunch break in a school starts at 12:25 pm and ends at 12:55pm. What is the total duration of the lunch break?

3. Ritu goes to the library everyday in the evening at 5:05 pm and comeback by 5:45 pm. How much time she is spending in the library?



CLASS: III

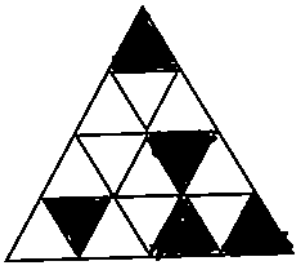
MATHEMATICS

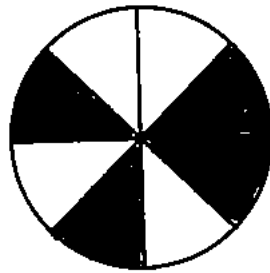
FRACTION

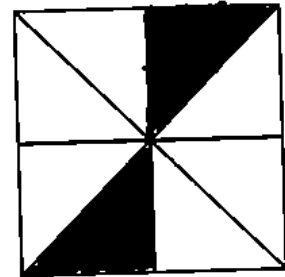
FILL IN THE BLANKS

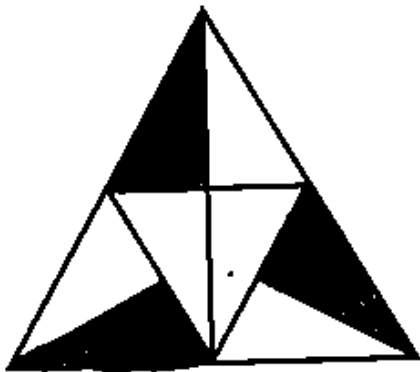
1. Two halves make a _____
2. When the numerator and the denominator are the same, it is a _____ or _____
3. _____ is referred to part of a whole.
4. _____ one fourths make a whole.
5. Numerator of $\frac{5}{8}$ is _____.

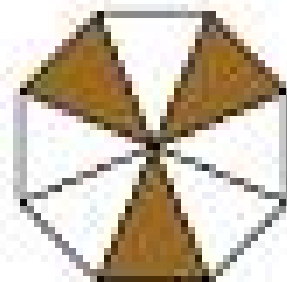
WRITE THE FRACTION



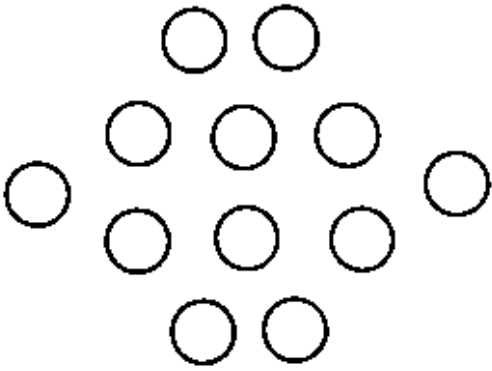




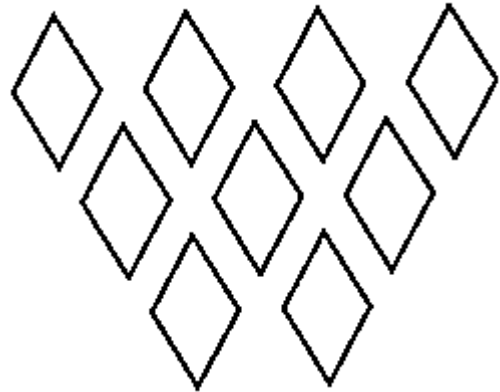




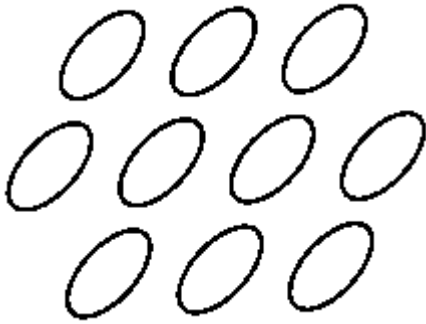
SHADE THE FRACTION



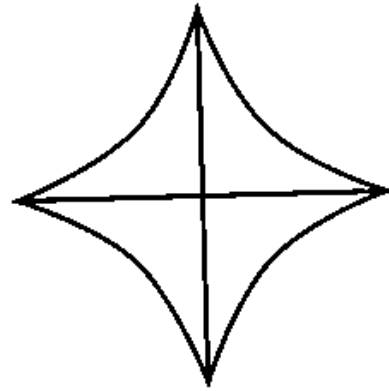
$$\frac{5}{12}$$



$$\frac{4}{9}$$



$$\frac{7}{10}$$



$$\frac{3}{4}$$

FINDING FRACTIONS

1. $\frac{1}{3}$ of 27

2. $\frac{1}{4}$ of 32

3. $\frac{1}{2}$ of 40

4. $\frac{1}{3}$ of 36

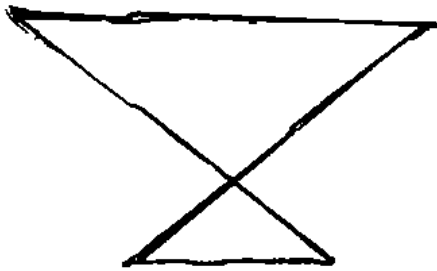


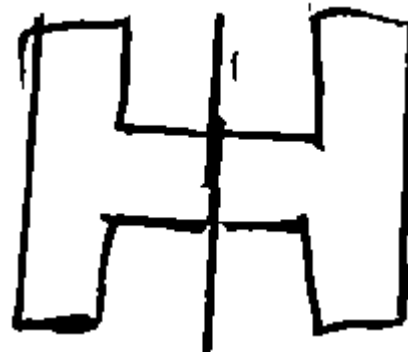
GEOMETRY

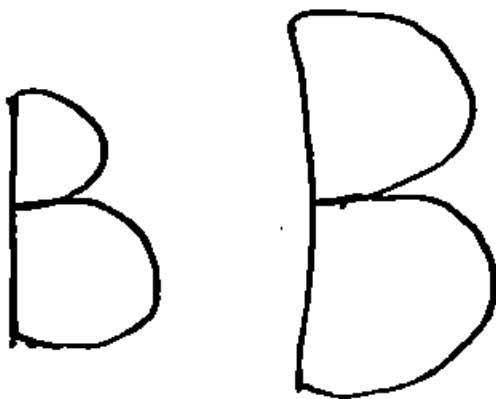
FILL IN THE BLANKS

1. A rectangle has _____ sides and _____ corners.
2. A circle is a _____ figure.
3. _____ objects are shapes with two halves that are same in size and shape.
4. Figures that are exactly in same size and shape are called _____.
5. When ends of a figure meet at any point it forms a _____ figure.

IDENTIFY THE FIGURES











CLASS: III

MATHEMATICS

MEASUREMENTS

FILL IN THE BLANKS

1. Larger quantities can be measured in _____.
2. Heavier objects are measured in _____.
3. The height of a water bottle is measured in _____.
4. Half a kilogram less than 1 Kg 500g is _____.
5. 5 Litre = _____ *ml*

CONVERT THE FOLLOWING

1. Convert metre to decimetre

(a) 13 m 45 dm

(b) 8 m 15 dm

(c) 10 m 20 dm

2. Convert decimetre to centimetre

(a) 15 dm 25 cm

(b) 24 dm 5 cm

(c) 9 dm 45 cm

3. Convert metre to centimetre

(a) 7 m 75 cm

(b) 3 m 20 cm

(c) 9 m 90 cm

