



ASSIGNMENT SA –I (2026 – 27)

Student name					
Date		Grade	II	Roll no.	
Subject	Maths	Marks		Teacher's sign	

Q1.) Right all the number between. one has been done.

a. 53. and 57. = 54, 55, 56

b. 78. and 82. = _____

c. 150 and 154. = _____

d. 962 and 966. = _____

e. 95. and 99. = _____

f. 34. and 38. = _____

g. 26. and 30. = _____

h. 245 and 249. = _____

i. 633 and 637. = _____

j. 471. and 475. = _____

Q2) Count the backwards and write the missing number.

a. __ 49 48 __ __ __ __ 42 41

b. 70 69 __ 67 66 __ 64 63 __ 61

c. __ 79 78 __ 76 __ 74 __ 72 __

d. 90, 89, __, 87, __, 85, 84, __, __, 81

e. __, 99, 98, 97, 96, __, __, 93, __, 91

f. __, 119, 118, 117, __, 115, __, 113, __, 111

g. __, 269, 268, 267, __, 265, __, 263, __, 261

h. __, 719, 718, __, 716, __, 714, 713, 712, __

i. __, 999, 998, __, 996, __, 994, 993, 992, __

j. __, 39, __, 37, 36, __, 34, __, 32, 31

Q3) Write the number that comes before and after.

a. ____ 33. ____

b. ____ 27 ____

c. ____ 206. ____

d. ____ 740 ____

e. ____ 462. ____

f. ____ 333 ____

g. ____ 999. ____

h. ____ 241 ____

i. ____ 75. ____

j. ____ 88 ____

Q4) Give the answer one word.

a. When you count to backward, I come just after 45 who am I ? =

b. How many numbers are there between 59 and 68 ? =

c. How many numbers are greater than 69 but less than 75 ? =

d. Which is the smallest one digit number ? =

e. Which is the Greatest one digit number ? =

f. Which is the smallest two digit number ? =

g. Which is the greatest two digit number ? =

h. Which is the smallest three digit number ? =

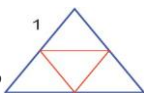
i. Which is the greatest three digit number ? =

j. O this sheet is called a =

K The shortest side of rectangle is called it =

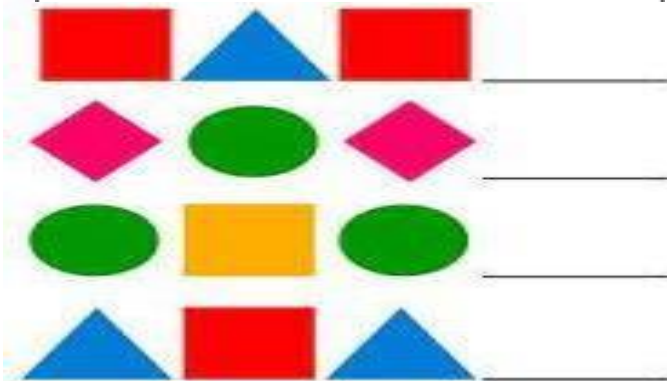
l. The longest side of rectangle is called its =

m. Which shapes has 3 sides? =

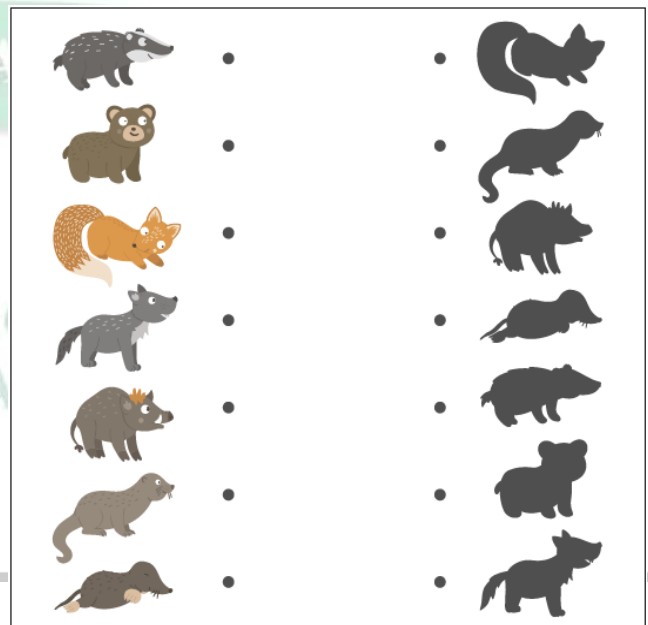
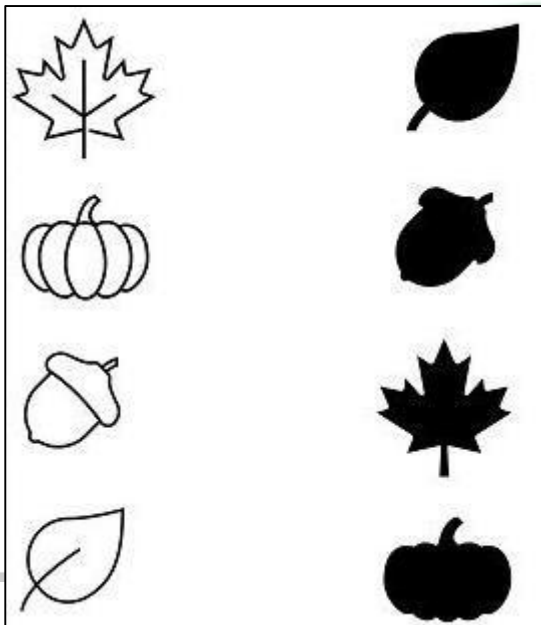
Q6) How many triangle are there in the given pictures ?  = _____

Q7) complete the following pattern ?

2			8		12		16
3	6		12		18		
4				20	24		32
5	10			25			40
6		18		30			48



Q8) Match the following shadow ?



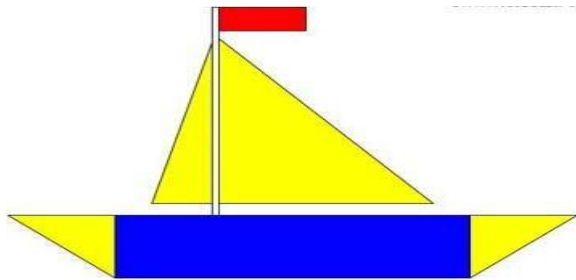
Q9) Draw different types of line ?

- Standing or Vertical line -
- Curve -

c. Sleeping or horizontal line

d. Slanting line

Q10) Write the number of lines for each figure

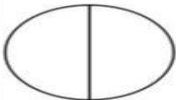
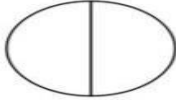
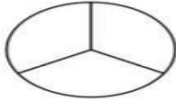
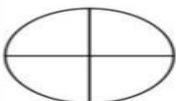
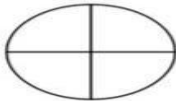
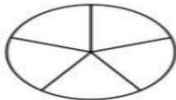


sleeping line _____

Slanting line _____

Standing line _____

Q11) Shade in section of the circle to represent the fraction ?

 color $\frac{1}{2}$	 color $\frac{2}{2}$
 color $\frac{1}{3}$	 color $\frac{2}{3}$
 color $\frac{1}{4}$	 color $\frac{2}{4}$
 color $\frac{1}{5}$	 color $\frac{2}{5}$

Q12) complete the table by writing the numerator and denominator of each fraction ?

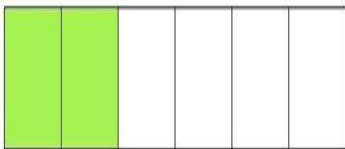
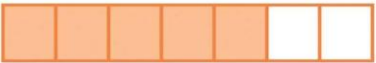
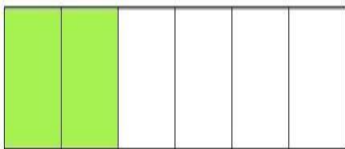
	Fraction.	Numerator.	Denominator
a.	$\frac{1}{4}$	_____	_____
b.	$\frac{4}{7}$	_____	_____
c.	$\frac{2}{5}$	_____	_____
d.	$\frac{4}{6}$	_____	_____
e.	$\frac{7}{12}$	_____	_____
f.	$\frac{3}{9}$	_____	_____

- g. $\frac{1}{3}$ _____
- h. $\frac{2}{7}$ _____

Q13) Write the fractions using the numerator and denominator ?

	Numerator.	Denominator.	Fraction
a.	3.	7	_____
b.	8.	10	_____
c.	5.	8	_____
d.	1.	9	_____
e.	6.	11	_____
f.	4.	8	_____
g.	2.	4	_____

Q14) If the figure above is written in form fraction then it is?

- a)  = _____
- b)  =  = _____
- c)  =  = _____

Q 15) Fill in the blanks.

- a. 5 tens + 3 ones = _____
- b. The fifth day of the week is = _____
- c. A week has. _____ days.
- d. There are 12 months in a year. _____
- e. $4 + 4 =$ _____
- f. Circle has no Corners. _____

g. A  dice has the shape of cube. _____

h. All the sides of a square are equal. _____

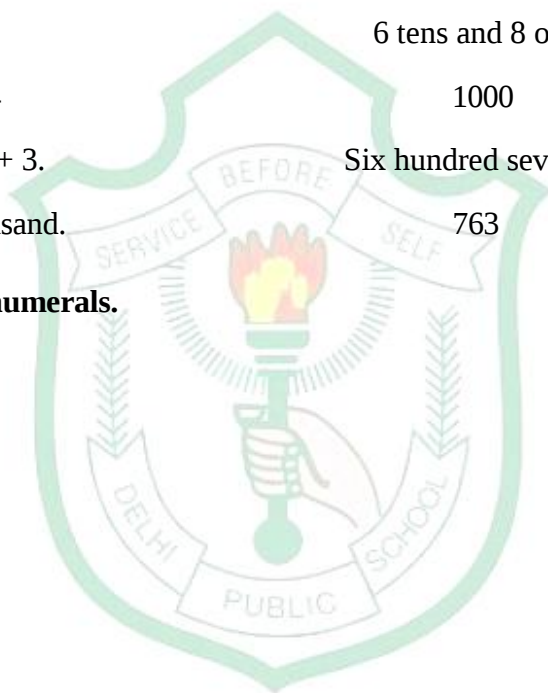
i. Opposite sides of a rectangle are equal. _____

Q16) Match the following.

A	B
68.	24
670.	6 tens and 8 ones
$20 + 4$	1000
$700 + 60 + 3.$	Six hundred seventy
One thousand.	763

Q17) Write the fraction in numerals.

- a. One half =
- b. Two thirds =
- c. One sixths =
- d. Three quarters =
- e. Four tenths =
- f. Five eighths =
- g. One fifth =
- h. One quarter =
- i. Two ninths =
- j. Five sevenths =
- k. Three eighths =



MEHSANA

**DELHI PUBLIC SCHOOL
MEHSANA**