



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 ? =

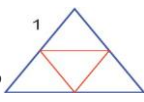
i. Which is the greatest three digit number ? =

j. O this sheet is called a =

K The shortest side of rectangle is called it =

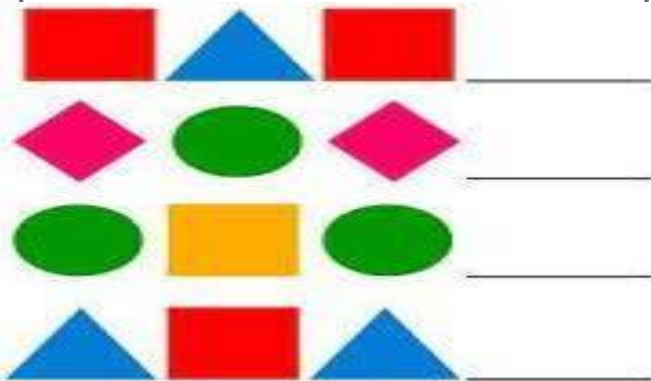
l. The longest side of rectangle is called its =

m. Which shapes has 3 sides? =

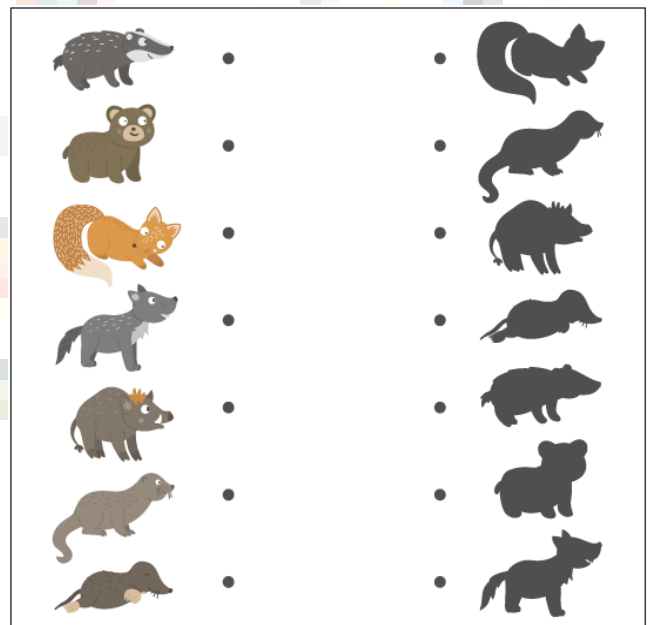
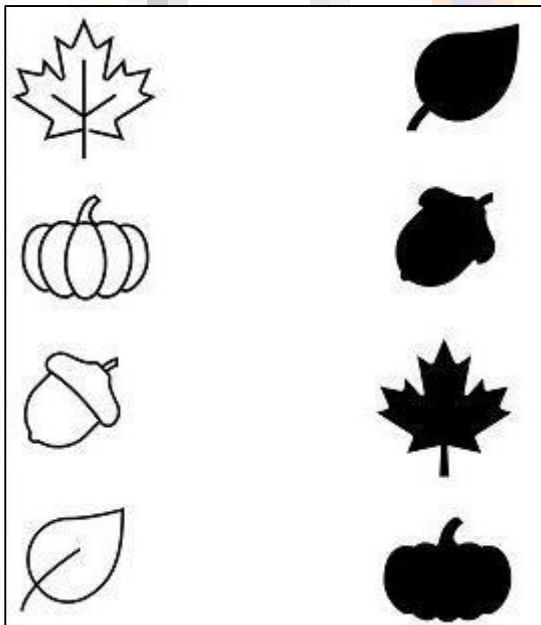
Q6) How many triangle are there in the given pictures ?  = _____

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 ?



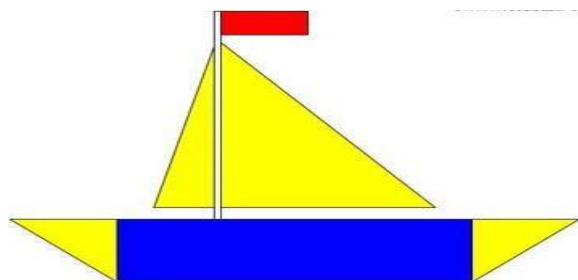
Q9) Draw different types of line ?

- 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 ?

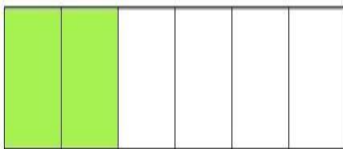
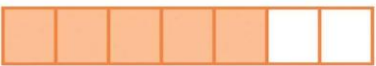
	Fraction.	Numerator.	Denominator
a.	$\frac{1}{4}$	_____	_____
b.	$\frac{4}{7}$	_____	_____
c.	$\frac{2}{5}$	_____	_____
d.	$\frac{4}{6}$	_____	_____
e.	$\frac{7}{12}$	_____	_____
f.	$\frac{3}{9}$	_____	_____

- 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

68.

670.

$20 + 4$

$700 + 60 + 3.$

One thousand.

B

24

6 tens and 8 ones

1000

Six hundred seventy

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 =