Assignment for Summative assessment - I 2025-26

Student name		Subject – Math	Grade - II

Q1) Write between number

a) 53 and 57   = <u>54 ,   55,   56</u>

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 = _____

Thousand's Chart by 10's

10	20	30	40	50	60	70	80	90	100
110	120	130	140	150	160	170	180	190	200
210	220	230	240	250	260	270	280	290	300
310	320	330	340	350	360	370	380	390	400
410	420	430	440	450	460	470	480	490	500
510	520	530	540	550	560	570	580	590	600
610	620	630	640	650	660	670	680	690	700
710	720	730	740	750	780	790	780	790	800
810	820	830	840	850	860	870	880	890	900
910	920	930	940	950	960	970	980	990	1000

I can count my numbers

Q2) Count backward and write the missing number.

a) 50 , 49 , 48 , _____ , _____ , _____ , _____ , 43 , 42 , 41

b) 70 , 69 , _____, 67 , 66 , _____, 64 , 63 , _____ , _____,

c) _____, 79 , 78 , _____, 76 , _____,74 , _____ 72 <u>71</u>

d) 90, 89, _____, 87, _____, 85 , 84, <u>83</u>, _____, 81

e) <u>100 ,</u> _____, 98 , 97, 96, _____, <u>94</u> , 93, _____,91

f) _____, 119 , 118 , 117 , _____, 115, _____, 113 , <u>112</u>, _____,

g) 269 , 268 , 267 , _____, 265, _____,263, _____, _____, 260

h) _____, 719 , 718 , _____, 716 , _____, 714 , 713, 712, _____,

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 ? = **46**

b. How many numbers are there between 59 and 68 ? = **60,61, 62, 63, 64, 65, 66, 67**

c. How many numbers are greater than 69 but less than 75 ? = **70, 71, 72, 73, 74,**

d. Which is the smallest one digit number ? = **1**

e. Which is the Greatest one digit number ? = **9**

f. Which is the smallest two digit number ? = **10**

g. Which is the greatest two digit number ? =. **99**

h. Which is the smallest three digit number ? = **100**

i. Which is the greatest three digit number ? = **999**

j. Which shape is looks like a coins face = **circle**

K The shortest side of rectangle is called it = **Width**

l. The longest side of rectangle is called its =.**Length**

m. Which shapes has 3 sides? = **Triangle**

n. How many triangle are there in the given pictures ? = _____
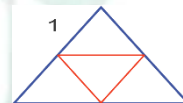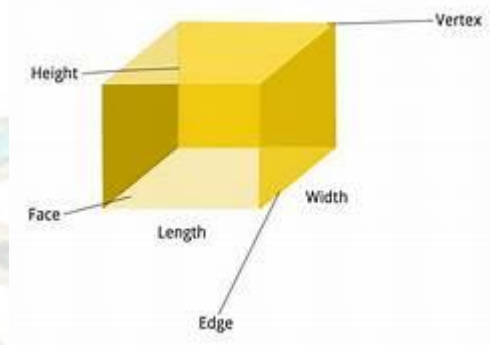
Q5) Complete the pattern given below ?

△ O △ O △   ___ ___

☆☆ △ △ ☆ ☆ ___ ___

◇ ◇ ☐ ◇ ◇ ☐ ___ ___ ___ ___

▷ ▷ ☆ ▷ ▷ ☆ ___ ___ ___
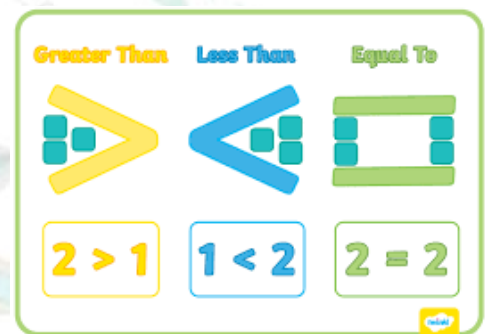
☐ △ O ☐ △ O ___ ___ ___

▷ △ ◁ ▷ △ ◁ ___ ___ ___

Q6) Find the next pattern of given exercise.
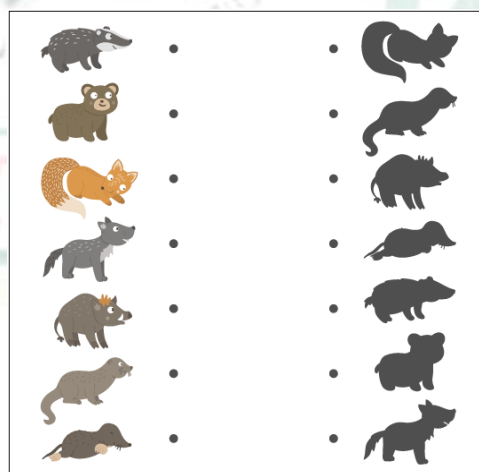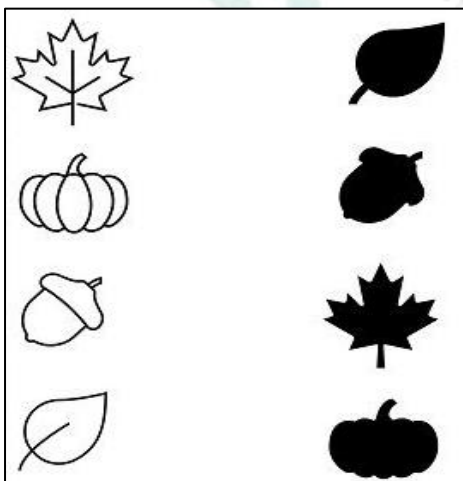
a) 09 , 19 , 29 . _____ , _____ ,_____

b) 10 , 13 , 16 , _____ ,_____,_____

c) 5a , 6b , 7c , _____ ,_____,_____

d) A2 , B3 , C4 , _____ ,_____,_____

e) 30 . 29 . 28 . _____ ,_____,_____

f) ab , cd , ef , _____ ,_____,_____

g) 10 , 15 , 20 , _____ ,_____,_____

Q7) Put the correct signs (>, <, =) in the blanks.

435 ___ 473.	161 ___ 116.	
538 ___ 543.	122 ___ 197.	
343 ___ 343.	983 ___ 732.	
198 ___ 198.	368 ___ 679.	
811 ___ 462.	177 ___ 963.	

Greater Than   Less Than   Equal To

2 > 1   1 < 2   2 = 2

Q8) Match the following shadow ?

Q9) Draw different types of line ?

a) Standing or Vertical line   b) Curve –

c) Sleeping or horizontal line   d) Slanting line

Q10) Write the number of lines for each figure .
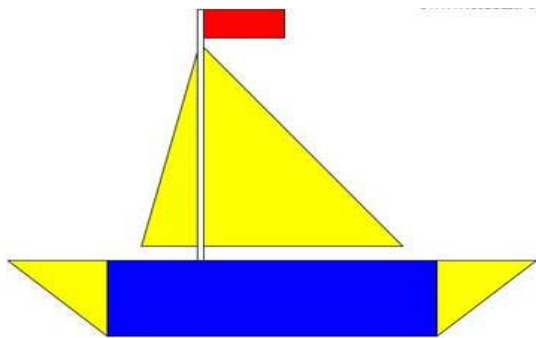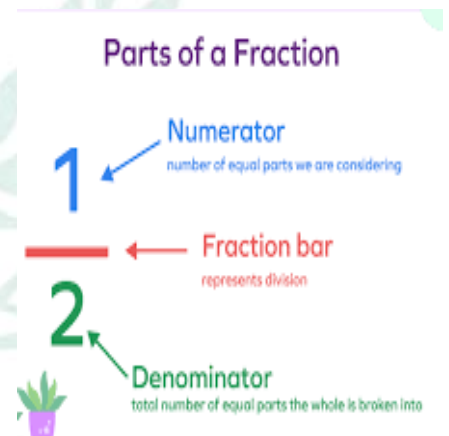
sleeping line _____

Slanting line _____

Standing line_____

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

◯	color $\dfrac{1}{2}$	◯	color $\dfrac{2}{2}$
◯	color $\dfrac{1}{3}$	◯	color $\dfrac{2}{3}$
◯	color $\dfrac{1}{4}$	◯	color $\dfrac{2}{4}$
◯	color $\dfrac{1}{5}$	◯	color $\dfrac{2}{5}$

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

	Fraction.	Numerator.	Denominator
a)	4/7	_____	_____
b)	2/5	_____	_____
c)	4/6	_____	_____
d)	7/12	_____	_____
e)	3/9	_____	_____
f)	1/3	_____	_____

Parts of a Fraction

1 — Numerator
number of equal parts we are considering

— Fraction bar
represents division

2 — Denominator
total number of equal parts the whole is broken into

Q13) How to represent the below picture in numerals ?

a) =

b) =

c) =

Q14) Arrange the following numbers in ascending order.

a) 65 , 98 , 86 , 45.   _____ , _____ , _____ , _____ .

b) 78 , 62 , 40 , 64.   _____ , _____ , _____ , _____ .

c) 897 , 260 , 356 , 985.   _____ , _____ , _____ , _____ .

d) 499 , 516 , 125 , 659.   _____ , _____ , _____ , _____ .

e) 210 , 840 , 307 , 181.   _____ , _____ , _____ , _____ .
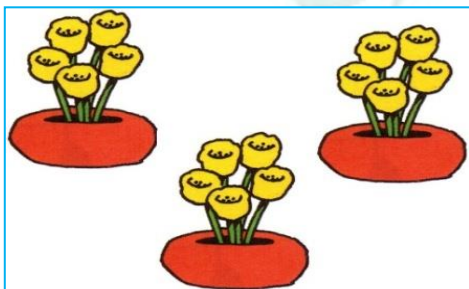
Q15) Arrange the following numbers in descending order.

a) 47, 32 , 22 , 37 .   _____ , _____ , _____ , _____

b) 16 , 45 , 66 , 53 ,   _____ , _____ , _____ , _____ .

c) 141 , 249 , 586 , 203,   _____ , _____ , _____ , _____

d) 340 , 232 , 521 , 858 ,   _____ , _____ , _____ , _____

e) 231, 289 , 569 , 253 _____ , _____ , _____ , _____
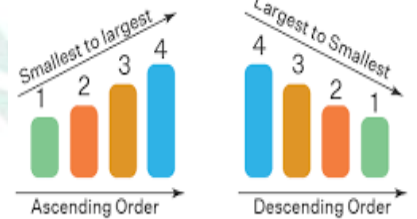
Q16) Count the objects given in groups.
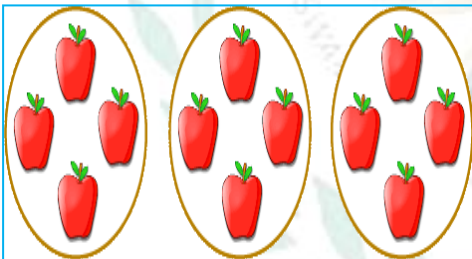
1) How many groups are there? _____

2) How many apples are there in each group?_____

3) Total number of apples are _____

1) How many groups are there? _____

2) How many flowers are there in each group? ____

3) Total number of flowers are _____
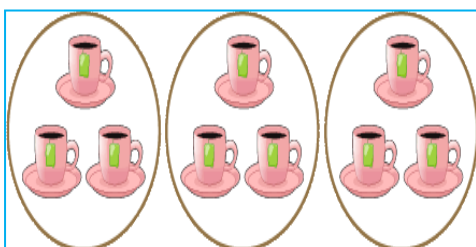
1) How many groups are there? _____

2) How many cups are there in each group ? _____

3) Total number of cups are _____

Q.17   Find the name of an animal for the given position .

Monkey	Lion	rabbit	tiger	dog	giraffe	sheep	horse	goat	turkey	cow
1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th
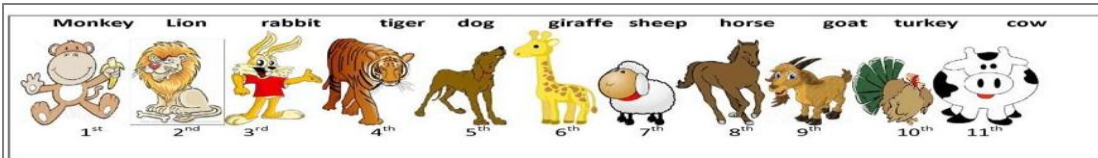
Which animal is the:

1.   Fourth —   _____

2.   Seventh —   _____

3.   Second —   _____

4.   Sixth —   _____

5.   Ninth —   _____

6.   First —   _____

7.   Third —   _____

8.   Tenth —   _____

9.   Eighth —   _____

Q18) Identify shapes and write their features .

Name :   _____
Faces: _____
Vertices: _____
Edges :   _____

Name :   _____
Faces: _____
Vertices: _____
Edges :   _____

Name :   _____
Faces: _____
Vertices: _____
Edges :   _____

Name :   _____
Faces: _____
Vertices: _____
Edges :   _____

Name :   _____
Faces: _____
Vertices: _____
Edges :   _____

Q19) Tick (√) the heavier and cross the (x) the lighter object .

1)

2)

3)

4)