



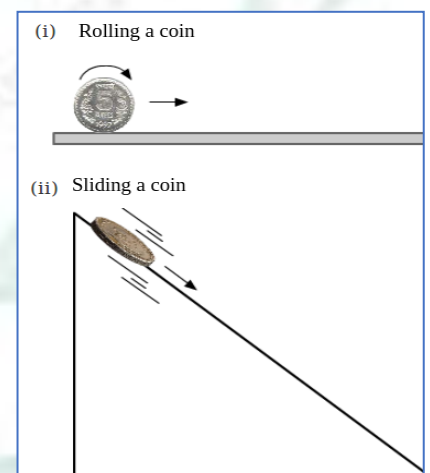
PERIODIC ASSIGNMENT - I 2021-22	
GRADE – 2	SUB -MATH
SYLLABUS – Ch-1 ch-2 From textbook	

Ex 1. Fill in the blanks by choosing correct words.

- a) A round object has no _____ and it can _____. (roll / corner)
- b) Any object has _____ can be _____. (edges / slide)
- c) An apple will _____ and a banana will _____. (slide / roll)
- d) A ball will _____ and a banana will _____. (slide / roll)
- e) A bat is _____ and a ball is _____. (long / round)
- f) A ball having the _____ surface all around . (flat / curved)
- g) A book having the _____ surface only . (flat / curved)

Q.2 Write the name of any three objects which has flat surfaces.

Ans :- Book
Dice
Table



Q.3 Write the name of any three objects having round surfaces.

Ans :- Ball
Apple
Egg

Q.4 Write the name of any three objects which can both roll and slide .

Ans :- Coins
Bowl
Wheel

Q.5 Tick the picture as given instruction.

1. Tick which of the following objects will roll.



2. Tick the long object and cross(x) round object.



3. Which of these objects will spin?



Q. 6. Write the missing numbers.

a) 645 646 647

b) 378 379 380

c) 425 426 427

d) 333 334 335.

e) 556 _____ 558

f) 229 _____ 231

g) 109 _____ 111

h) 210 _____ 212.

i) 776 _____ 778

j) 99 _____ 101.

Q.7. Put the correct signs (> , < , =) in the blanks.

a) 435 < 573.

b) 111 > 101.

c) 322 < 327

d) 443 = 443.

e) 223 < 322

f) 512 < 521

g) 152 _ 145

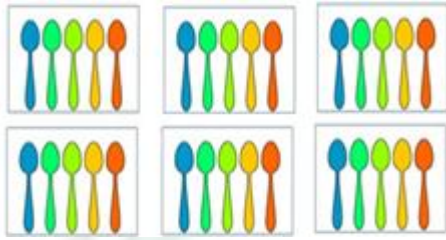
h) 667 _ 636.

i) 787 _ 878

j) 909 _ 990

Q8. Count the given objects?

a)



a) How many groups of spoons are there? 6

b) How many spoons are there in each group? 5

c) Total number of spoons in all ? $6 \times 5 = 30$

b)



a) how many pair of shoes are there ? 9

b) How many shoes are there in each group? 2

c) Total number of shoes ? $9 \times 2 = 18$

Q9. Arrange given numbers in ascending order.

a) 29 , 45 , 19 , 33

ans : 19 , 29 , 33 , 45

b) 65 , 98 , 32 , 75

ans: 32 , 65 , 75 , 98

c) 43 , 65 , 52 , 32

ans : _____

d) 67, 45, 87 , 26.

ans : _____

e) 36 , 83 , 28 , 98 .

ans: _____



Q.10 Arrange given numbers in descending order.

a) 34 , 54 , 47 , 68

a: 68 , 54 , 47 , 34

b) 45 , 76 , 83 , 61

a: 83 , 76 , 61 , 45 ,

c) 47 , 56 , 30 , 69.

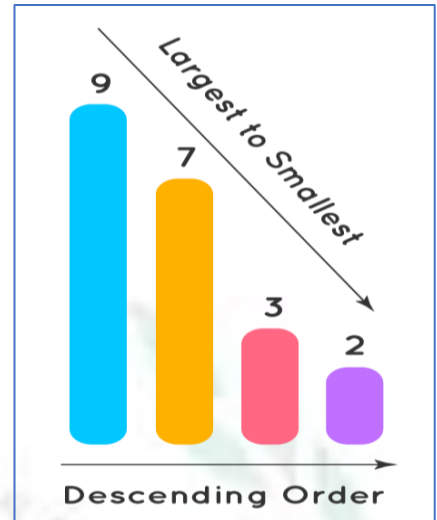
a: _____

d) 96 , 57, 87, 105.

a: _____



f) 24 , 44 , 59 , 99.



a: _____





Q11. Write the ordinal number that tell what place each item is in.

1. 
The  is in the 3rd place.

2. 
The  is in the _____ place.

3. 
The  is in the _____ place.

4. 
The  is in the _____ place.

