Classification

1) What is Classification?

(1) Systematic arrangements

(2) Irregular arrangements

(3) Both

(4) None of the above

ANS**: (1) Systematic arrangements**

2) Classification helps to understand

(1) Identification of objects

(2) Studying features, similarities

(3)Both

(4)None of the above

ANS:**(3) Both**

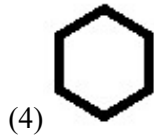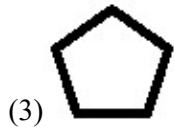3) Classification can be done on the basis of
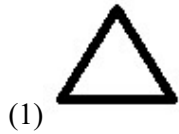
(1) Shapes

(2) Sizes

(3) Numbers

(4) All of the above

ANS:**(4) All of the above**

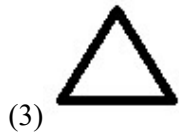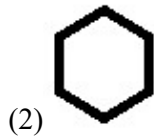4) From the given figures, find the figure having **3 sides**?

(1)

(2)

(3)

(4)

ANS:

(1)

5)From the given figures, find the figure having **8 sides**?

(1)

(2)

(3)

(4)None of the above

ANS:**(4) None of the above**
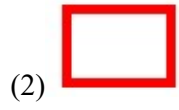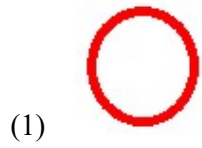
6) 4 sided figure is generally called as

(1) Triangle

(2) Quadrilateral

(3) Pentagon

(4) Hexagon

ANS:**(2) Quadrilateral**

7) From the given figures **find circular shape with red colour.**

(1)

(2)

(3)

(4)

ANS:1)

8)From the given figures **find Rectangular shape with green colour.**

(1)

(2)

(3)

(4)

ANS:

(3)

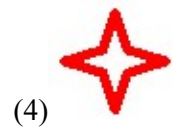9)From the given figures **find Rectangular shape with blue colour.**

(1)

(2)

(3)

(4)
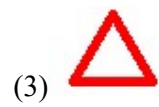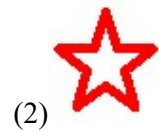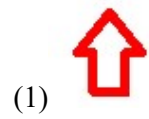
ANS:

(3)

10) From the given figures find Star shape figure?

(1)

(2)

(3)

(4)

ANS:

(2)

11) Match the pairs.

(1) 2   -

(2) 3   -

(3) 5   -

(4) All are correct.

ANS:**(4) All are correct.**

12)Match the pairs.

(1) 3 -

(2) 5 -

(3) 1 -

(4) None.

ANS:

(3) 1 -
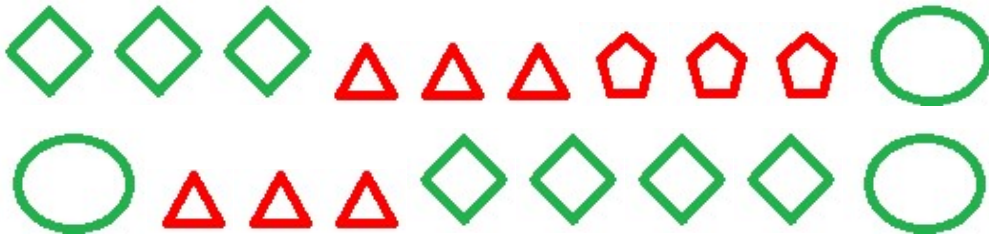

13) Figures having **8 sides is** called as

(1) Hexagon

(2) Heptagon

(3) Octagon

(4) Pentagon

ANS:**(3) Octagon**
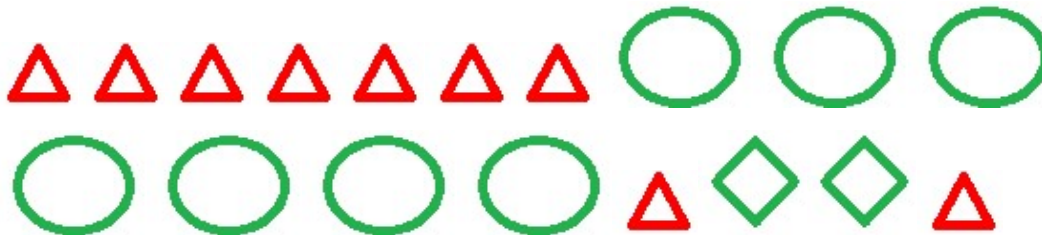
14) Count how many circular shape figures?

(1) 1

(2) 2

(3) 3

(4) 4

ANS:**(3) 3**

15) Count how many Triangular shape figures?

(1) 7

(2) 8

(3) 9

(4) 10

ANS:**(3) 9**