Name - _____	Subject – Maths	Max. Mks. - 30
Roll No - _____	Class- IV	Time – 1\30 hrs
Date - _____	Session - (2019 – 2020)	No of ques. - 04

Q.1] Fill in the blanks choosing the correct answer from the given options : (1x5= 5M)

1. Zero point one seven _____ . (0.07, 0.17)
2. 1 HL = _____ L (100L , 1000L)
3. 0.10 = _____ paise (1 paisa , 10 paisa)
4. A _____ has only one end point. (line segment , ray , line)
5. Six- fourth = _____ . (4/6 , 6/4)
6. Two halves make a _____ .

Q.2] Solve the following : (any 4) (2x4=8M)

1. Find the perimeter of the rectangle.
a) L = 8 cm and B = 4 cm
   L = 10 cm and B = 6 cm
2. Add the following :
a) Rs 843.72 + Rs 645.50
3. Find the following :
a) 1/4 of 160 =
4. Convert the improper fraction into mixed number :
a) 30/11   b) 15/10
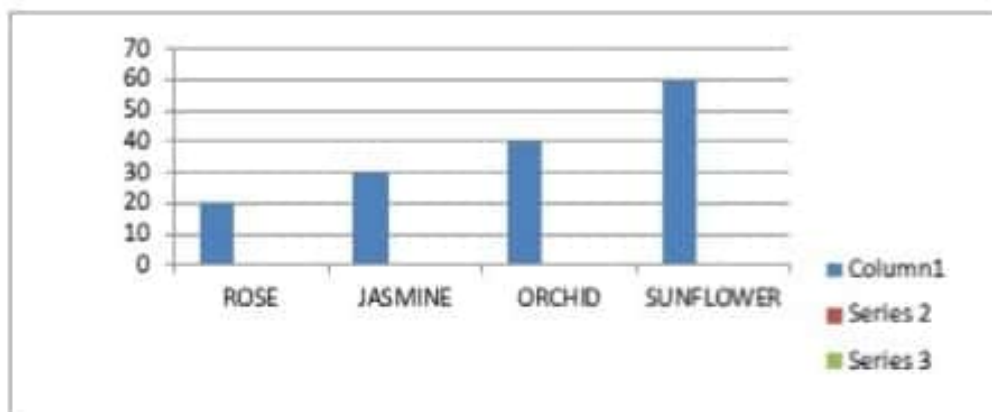5. Write the given decimals in the expanded form :
a) 66.666

Q.3] Do as directed : (3x3 = 9M)

1. Draw a circle of radius 3.5 cm and mark its center as P. Draw the diameter of the circle and label it as AB.
2. Find the profit or loss for the following case.
a) SP = 199.32 , CP = 683.30
3. I have 9 in the denominator I an equivalent to 35/63. What fraction am I?

A] The bar graph shows the number of different flowers in a garden. Read the graph and answer the following questions : (1x3 = 3M)

Types of flowers

1) Find the total number of roses and jasmines in the garden.

2) Which type of flower is maximum in number?

3) How many orchids are required to be equal to the sunflowers?

Q.4] Solve the word problems : (2x2 =4 M)

1. Tina has a ribbon of length 2 3/5 m. She cuts of 1 1/4m. Find the remaining length of the ribbon?

2. A juice sold 345.25 L of juice on Monday and 175.5 L on Tuesday. On which day did he sell more juice and how much more?