

CLASS IV MATHS WORKSHEET

DIVISION AND WORLD OF SHAPES

Q1) Fill in the blanks.

1. $5623 \div 1 =$ _____
2. $231 \div 231 =$ _____
3. $0 \div 786 =$ _____

Q2) Find the quotient and remainder.

1. $3548 \div 7$ Q=_____ R=_____
2. $6578 \div 12$ Q=_____ R=_____
3. $35975 \div 11$ Q=_____ R=_____
4. $6597 \div 4$ Q=_____ R=_____



Q3) Find the diameters of the given radii.

1. 40 cm
2. 150 cm
3. 35 cm

Q4) Find the radii for the given diameters.

1. 24 cm
2. 250 cm
3. 78 cm

Q5) Draw a simple closed curve and an open curve.

Q6) Draw line segments of the following measures using ruler:

1. 7 cm
2. 9 cm 4 mm
3. 6 cm 5 mm

Q7) Draw circles with the given radii:

1. 5 cm
2. 6 cm 3 mm

Q8) A sports club collected ₹4850 from 25 students for a sports event. How much did each student pay to the club?