

## Halves and quarters

a) Which is the simple closed curve

\_\_\_\_\_

1. Triangle
2. Square
3. Circle
4. Hexagon

b) What is the distance around the circle called .....

1. Diameter
2. Radius
3. Circumference
4. Chord

c) \_\_\_\_\_ Part is coloured in this

figure . 

1. One fourths
2. Three fourths
3. Whole

#### 4. Two fourths

d) If the fraction has 3 as numerator and 7 as denominator , then the fraction is \_\_\_\_\_

1.  $\frac{7}{3}$
2.  $\frac{3}{7}$
3. 73
4. 37

e) \_\_\_\_\_ is the chord that goes through the centre of the circle.

1. Diametre
2. Radius
3. Circumference
4. Chord

f) If the radius of a circle is 3 cm, then what will be the diameter? \_\_\_\_\_

1. 8 cm
2. 5cm
3. 9 cm

4. 6 cm

g) 1 Whole is equal to \_\_\_\_\_ quarters .

1. 4

2. 5

3. 2

4. 1

h) 4 quarter is same as \_\_\_\_\_ halves.

1. Three

2. Two

3. Five

4. One

i)  $\frac{1}{2}$  of 50 is \_\_\_\_\_

1. 10

2. 15

3. 25

4. 30

j) There are 20 pencils . A quarter of them are blue. How many pencils are blue? \_\_\_\_\_

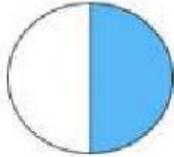
1. 10

2. 5

3. 15

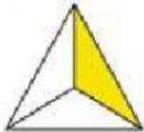
4. 25

1. Match the following



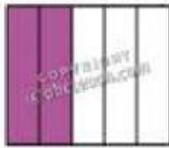
Whole

$\frac{2}{5}$



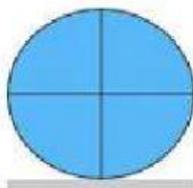
Two – fifths

$\frac{4}{4}$



Half

$\frac{1}{3}$



One – thirds

$\frac{1}{2}$

