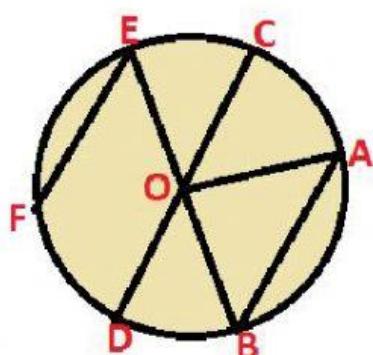


CIRCLES

Observe the fig and answer the questions

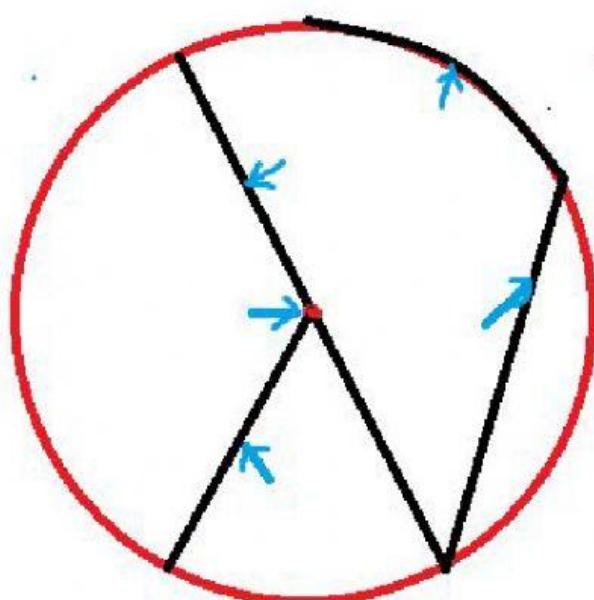


Name of centre		
No. of diameters		
No. of chords		
No. of radii		
Radius	Chord	Diameter

If radius of a circle is 7.5 cm , then diameter =

If diameter of a circle is 19cm , then radius =

DRAG THE NAMES AND PLACE WITH CORRECT PARTS OF CIRCLE



- CHORD
- DIAMETER
- RADIUS
- ARC
- CENTRE