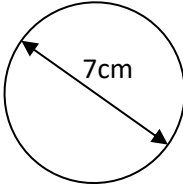
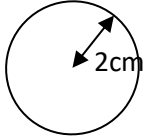
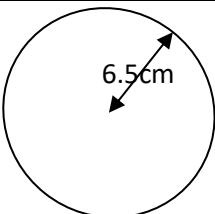
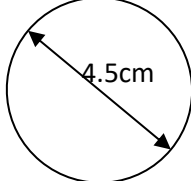
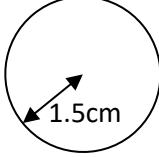
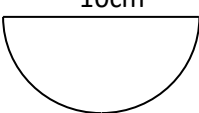
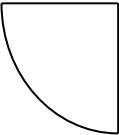
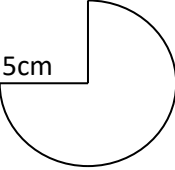


Circumference
 $= \pi \times \text{diameter}$
 $= \pi \times \text{radius} \times 2$

Circle Area & Circumference

Area
 $= \pi \times \text{radius}^2$

Find the **Circumference/Perimeter** & **Area** and of these Circles

Circle	Circumference/Perimeter	Area
		
		
		
		
		
	Find the circumference of a whole circle and divide by 2. Add on 10cm	Find the area of the whole circle and divide by 2
	Find the circumference of the whole circle and divide by 4. Add straight lines.	Find the area of the whole circle and divide by 4.
	Find the circumference of the whole circle and divide by 4 and then times by 3. Add straight lines.	Find the area of the whole circle and divide by 4 and times by 3.
