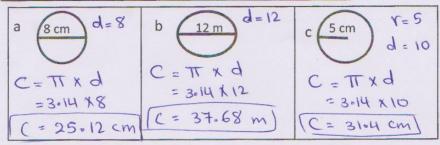
## Circumference

1- Find the circumference of these circles:



2- Find the diameter of these circles:



3- Find the radius of these circles: d = 6 m

a. 
$$C = 37.68 \text{ cm}$$
  
 $d = C = 11$   
 $= 37.68 = 3.14$   
 $d = 6$   
 $v = 6 = 2 = 3 \text{ cm}$   
 $d = Q$   
 $d =$ 

3- Maryam is putting an 8-foot diameter circular flower garden in her yard.

She will put plastic edging along the flowerbed. How many feet of edging will

Maryam need to enclose he flower garden?

4- Ahmed has three circle. The largest circle has a diameter of 24 cm. the diameter of the smallest circle is one –third as big as the diameter that is 2 cm greater than diameter of the smallest circle. What is the circumference of each circle.

