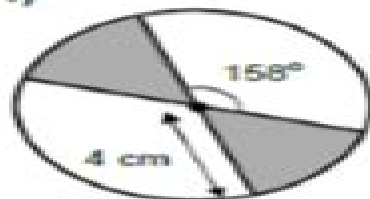


# Arcs and Sectors Worksheet 1

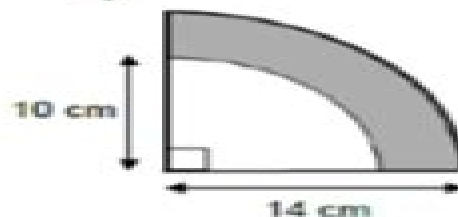
NOT TO  
SCALE

Calculate the shaded area.  
Leave your answers to 3 significant figures.

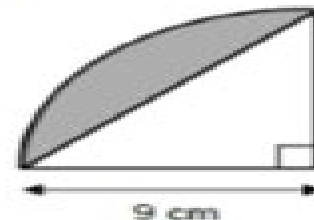
1)



2)



3)



4)

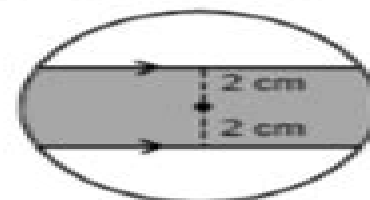


5)

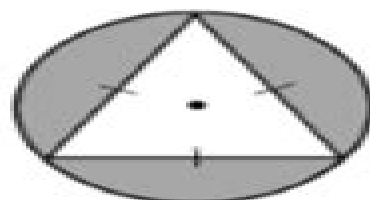


6)

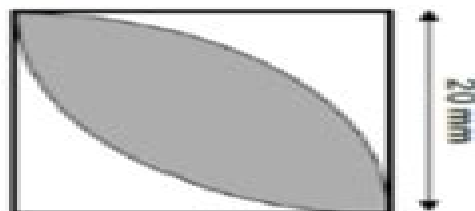
Radius = 6 cm



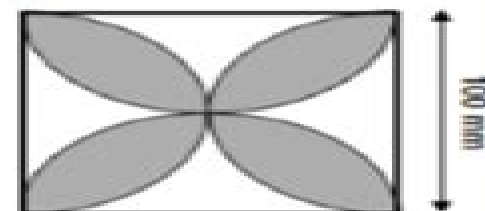
7) Radius = 13 cm



8)



9)

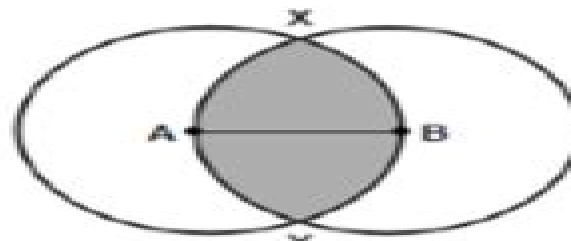


## Extension

The radius of these circles is 12 cm.  
Work out the shaded area.

Clues:

The line  $XY$  is a perpendicular  
bisector to line  $AB$ .  
 $AXB$  is an equilateral triangle.



# Practice Areas Of Circles And Sectors Answers

**John Bird**



## **Practice Areas Of Circles And Sectors Answers:**

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