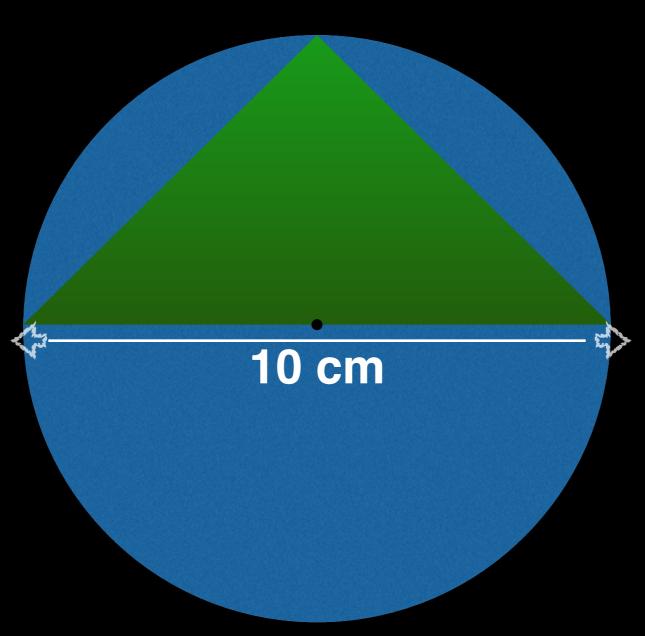
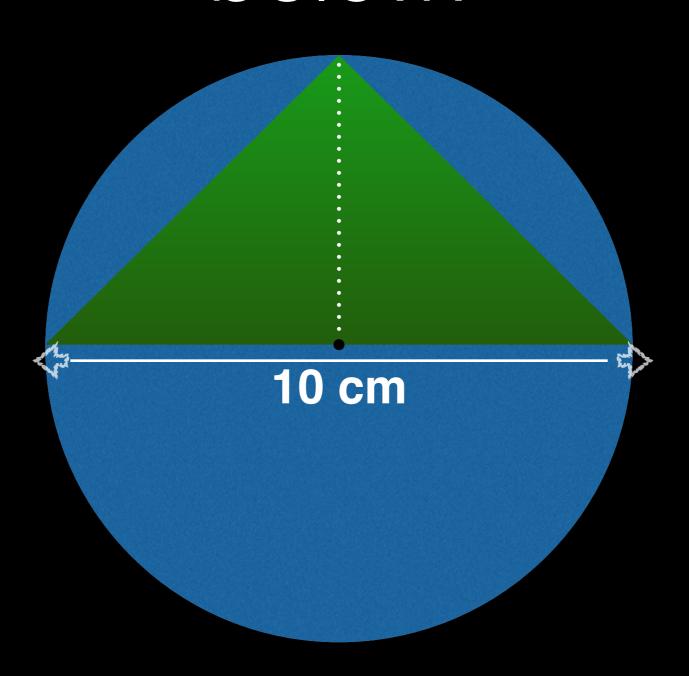


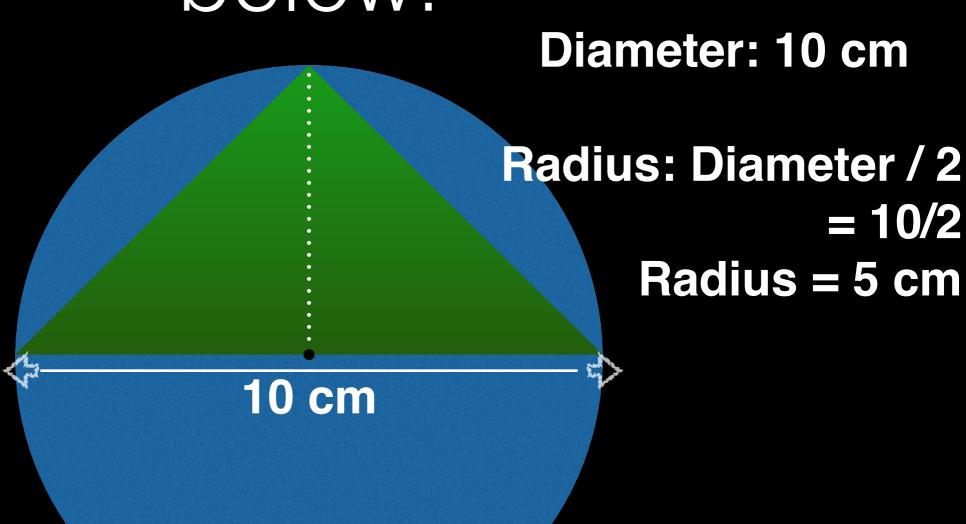
1. Find the area of the triangle below:



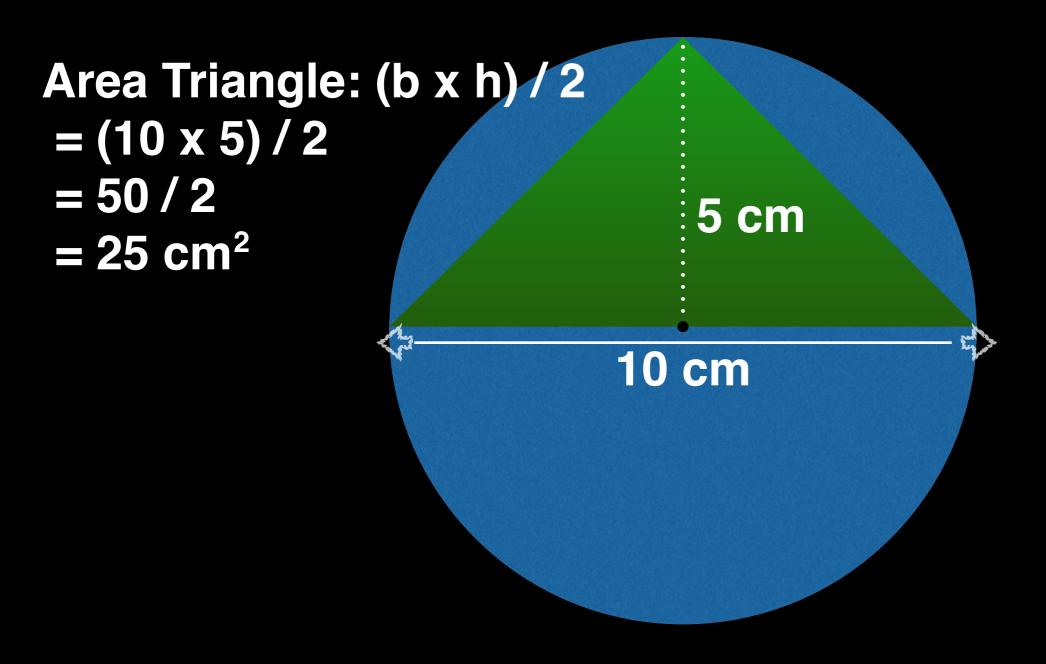
Find the area of the triangle below:

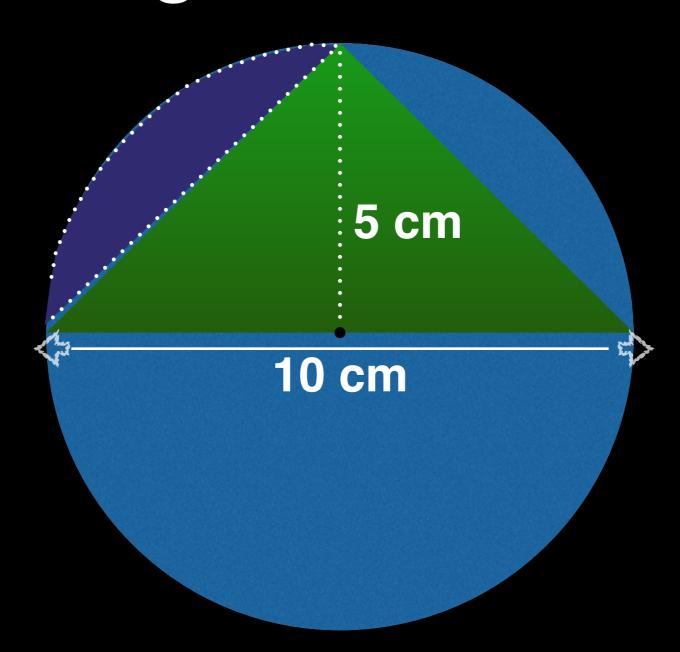


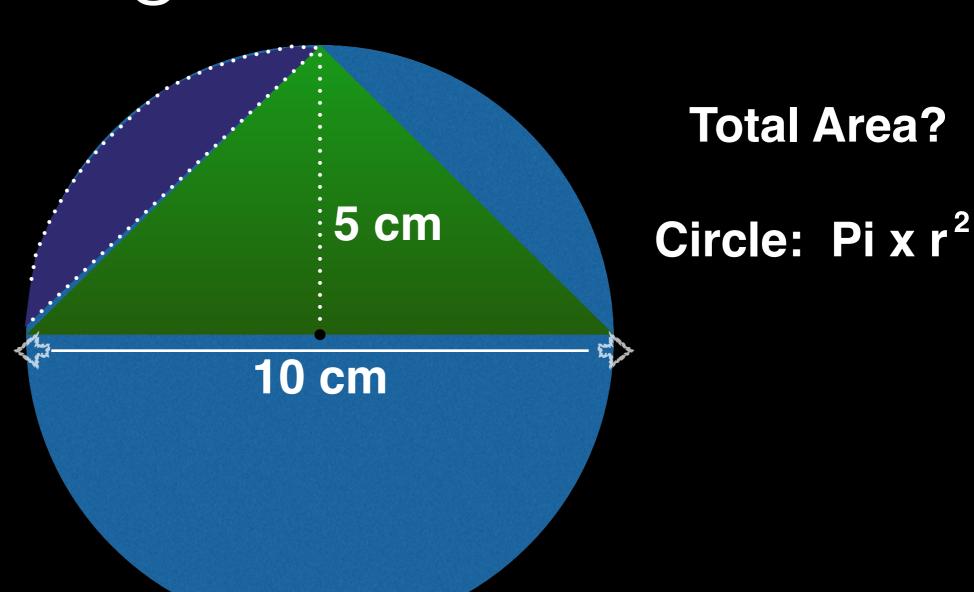
Find the area of the triangle below:

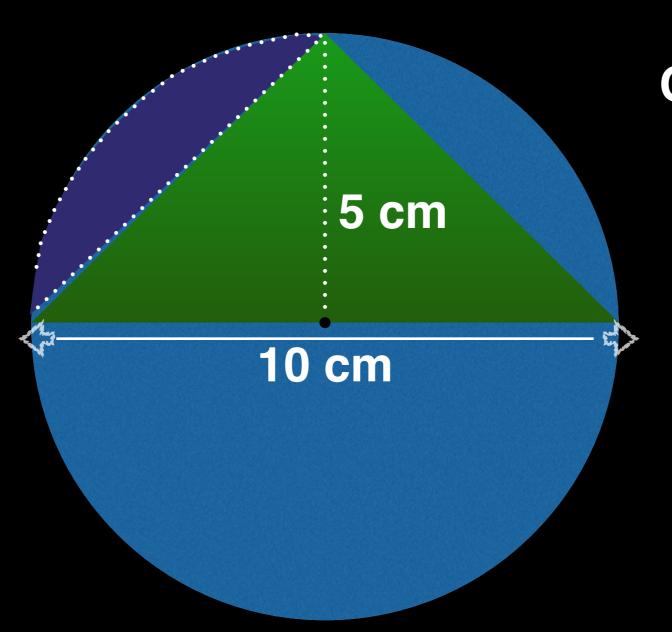


Find the area of the triangle below:

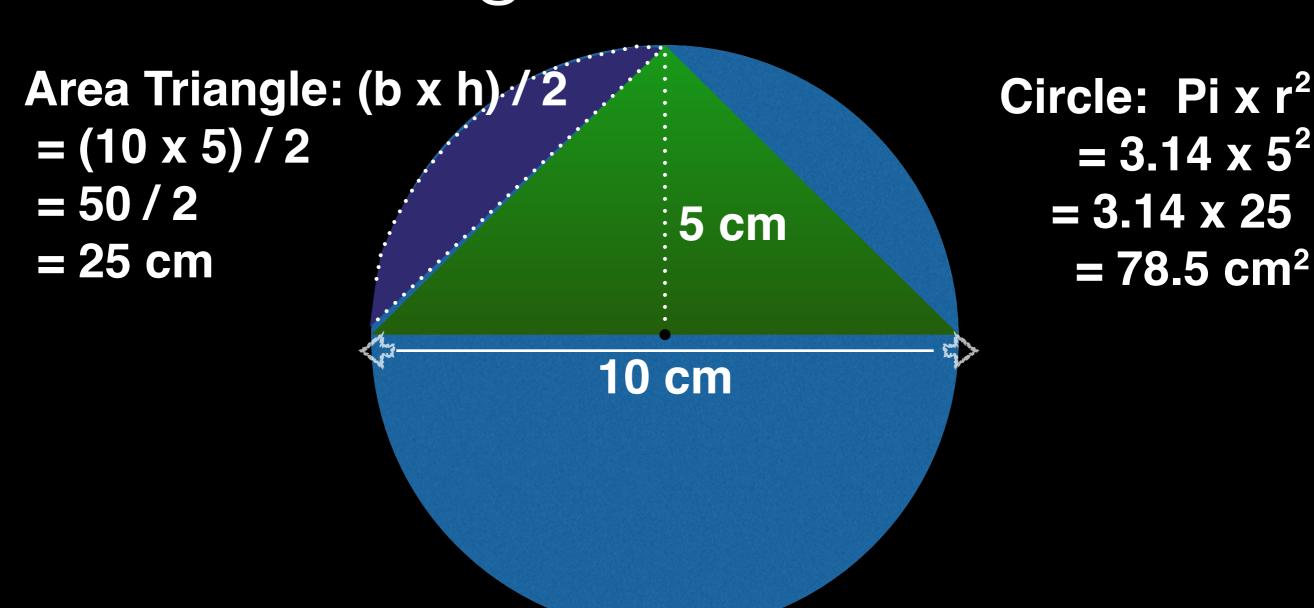








Circle: Pi x r² = 3.14 x 5² = 3.14 x 25 = 78.5 cm²

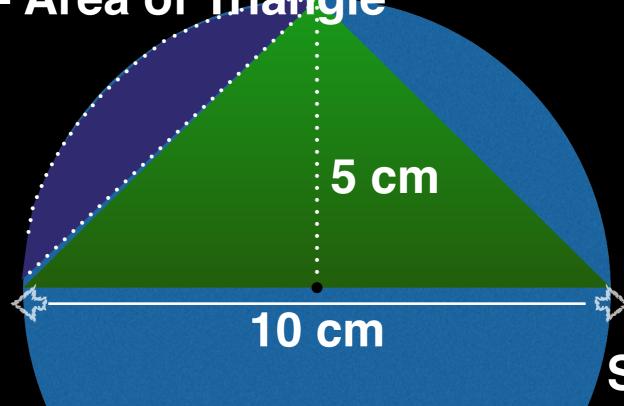


Area of Circle - Area of Triangle **= 78.5 - 25** $= 53.5 \text{ cm}^2$ 5 cm 10 cm

Area of Circle - Area of Triangle

= 78.5 - 25

 $= 53.5 \text{ cm}^2$



Shaded region:

= 53.5 / 2

 $= 26.75 \text{ cm}^2$