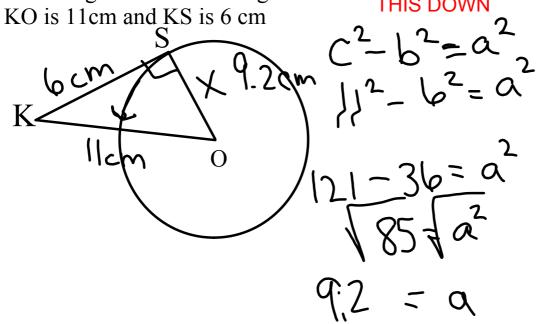


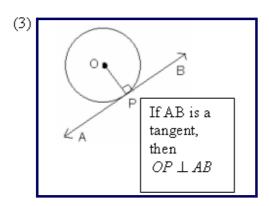
SK is a tangent determine the length of SO if given the following:

SHOW ALL WORK AND COPY THIS DOWN



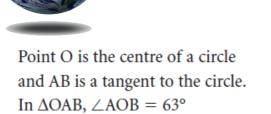
Tangent Property:

A tangent to a circle is perpendicular to the radius at the point of tangency. $\langle APO = \langle BPO = 90 \rangle$

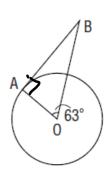


Presenting...





Determine the measure of $\angle OBA$.



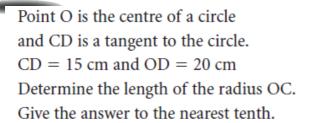
► A Solution

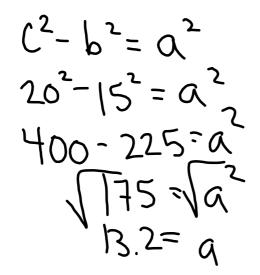
$$180 - 63 - 90$$

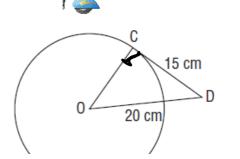
 $\angle OBA = 27^{\circ}$

Presenting...

Solving Problems Using the Tangent and Radius Property







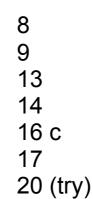




Please provide sketches for each

3 ab	
4a	
5abc	sketch
6abc	sketch
7ab	sketch

HOMEWORK





Section 8.1 Sticky Note Activity.docx