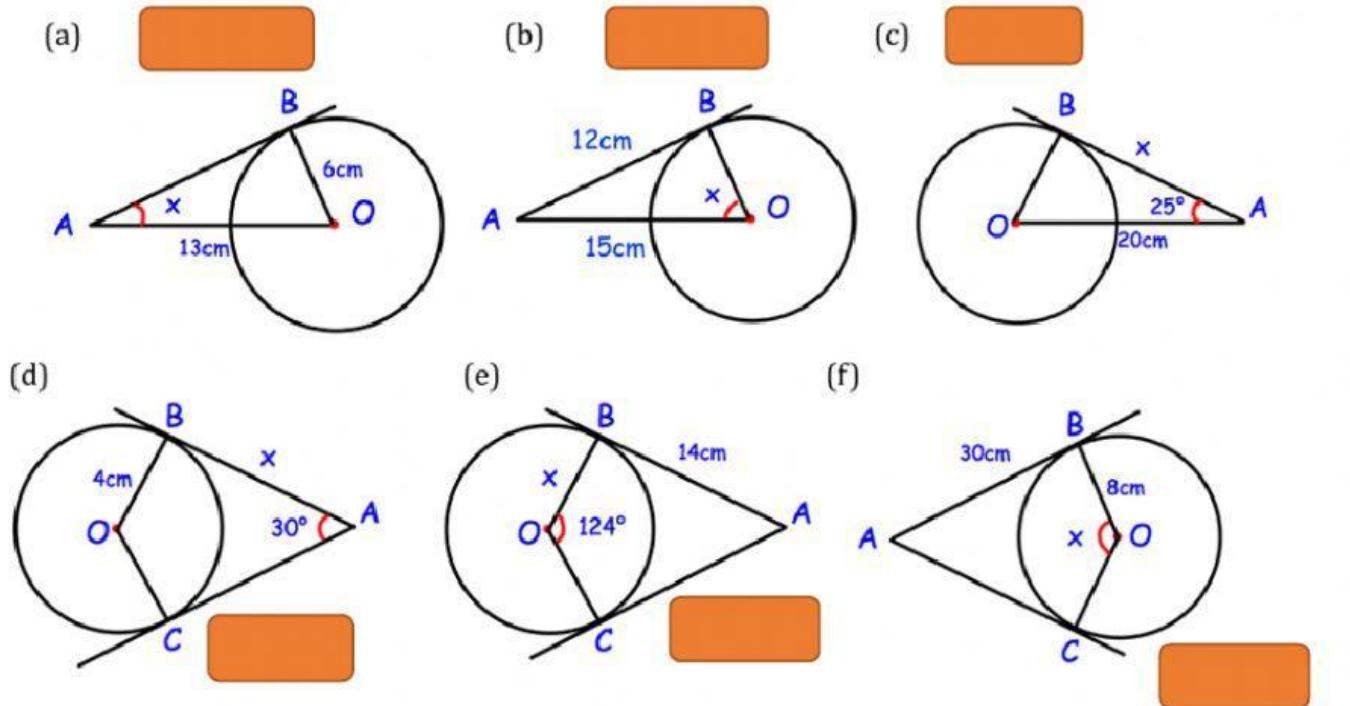
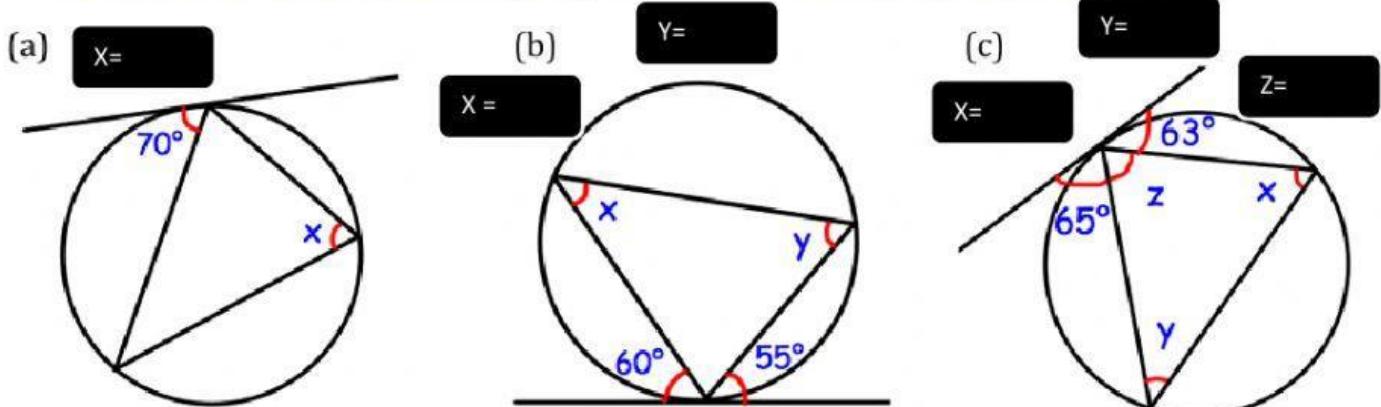


**Circle Theorem - G9** Guidance: 1. Read each question carefully before you begin answering it. 2. Check your answers seem right from the table given and then drag it appropriately.

**Question 1:** Calculate the size of  $x$  in the circles below. The lines AB and AC are tangents.



**Question 2:** Find the missing angles labelled in each of these circles



$52^\circ$	$14.93 \text{ cm}$	$27.47^\circ$	$150.1^\circ$	$18.12 \text{ cm}$	$70^\circ$
$63^\circ$	$53.13^\circ$	$7.44 \text{ cm}$	$65^\circ$	$60^\circ$	$55^\circ$

Click on 'finished' below then 'check my answers' well then take photos of both your score and workings. Upload via class point or Line ID - gpower11. Thanks!!!

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