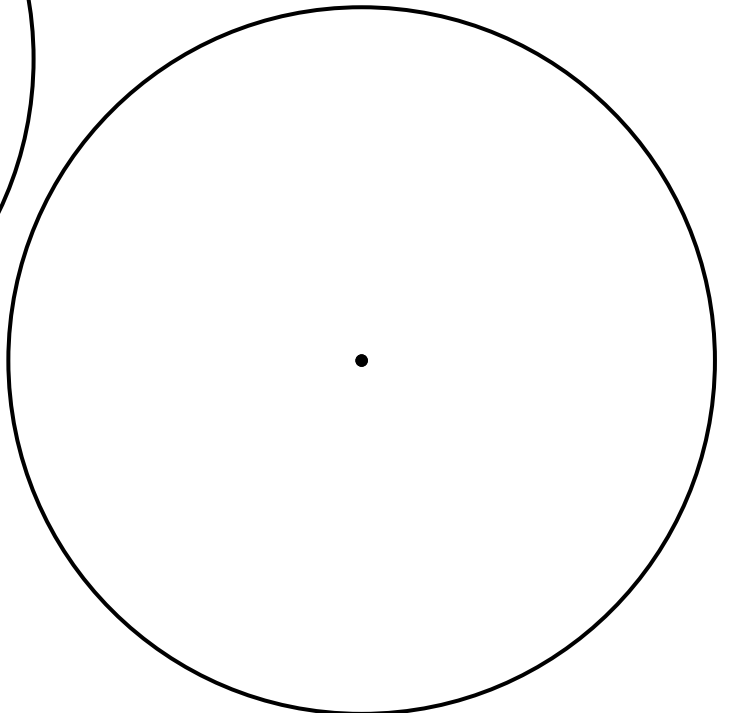
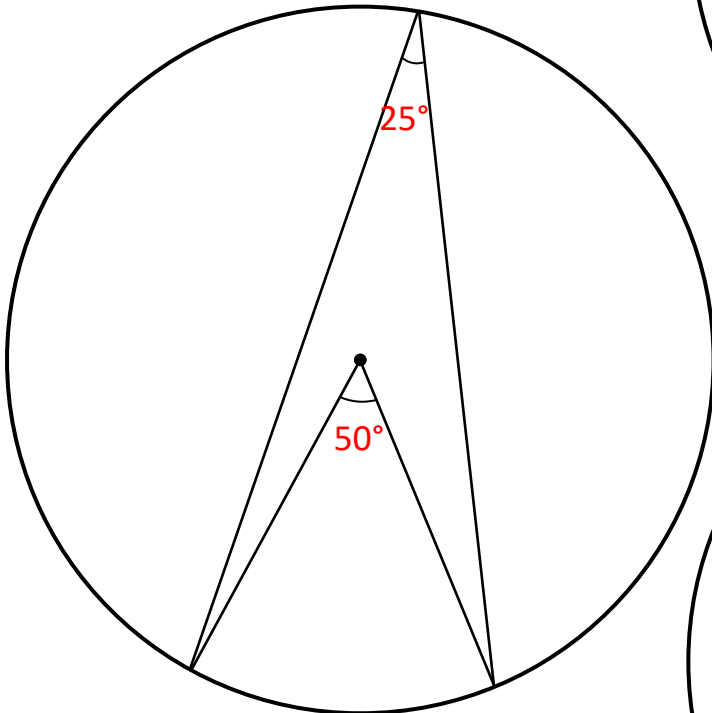
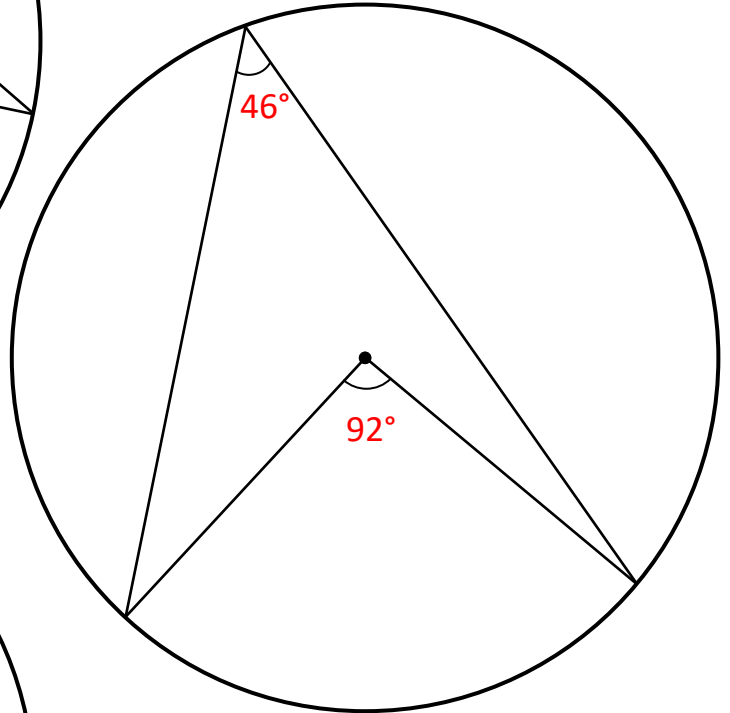
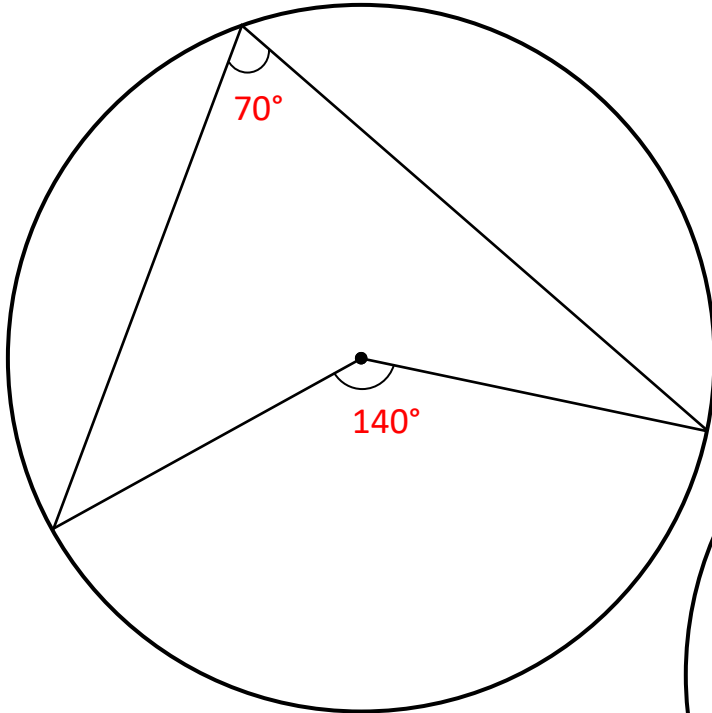


## Find the Circle Theorem Answer sheet

Measure the angles on the diagrams and use your results to deduce the circle theorem and write it in the box below. Draw your own example in the empty circle.



Theorem:

The angle subtended at the centre is double the angle subtended on the circumference by the same arc.