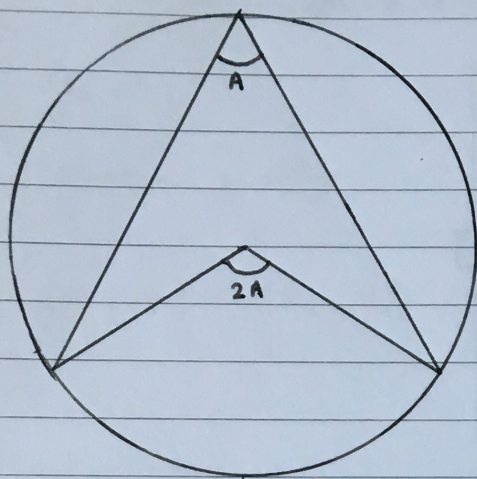
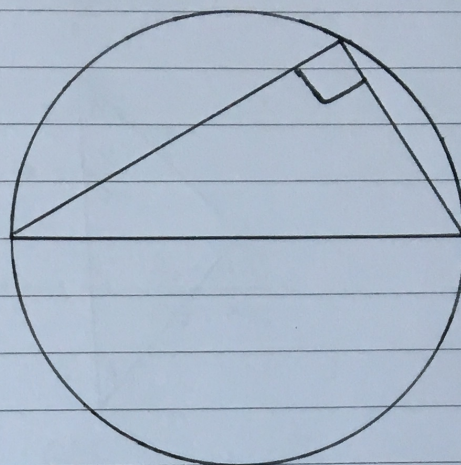


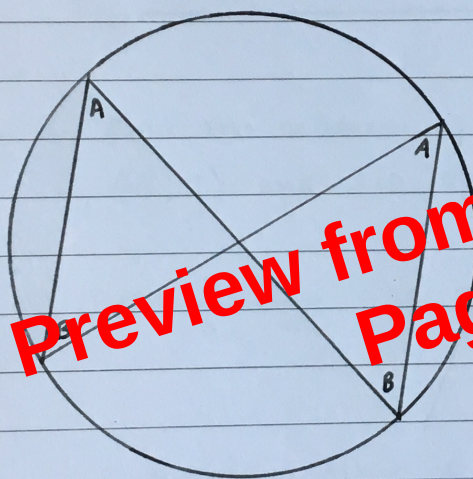
Circle Theorems



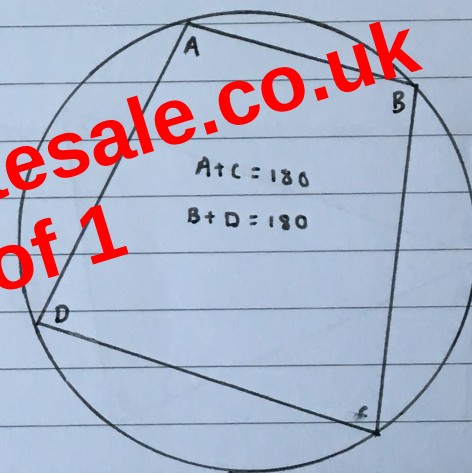
The angle subtended at the centre is twice that at the circumference.



The angle subtended at the circumference by a diameter is 90°



Angles in a common segment are equal



Opposite angles in a cyclic quadrilateral add up to 180°