15. <u>Circles</u>
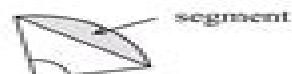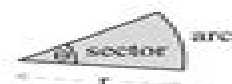
(a) arcs, sectors, segments

$$\text{Arc length} = \frac{\theta}{360} \times 2\pi r$$

$$\text{Sector area} = \frac{\theta}{360} \times \pi r^2$$

Segment area = Sector – Triangle

(b) circle theorems

(i) Angle subtended at the centre = 2× angle subtended at the circumference by the same arc
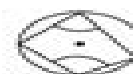
(ii) Angles in the same segment are equal

(iii) Angle in a semicircle = 90°

(iv) Opposite angles of a cyclic quadrilateral add up to 180°

(v) Exterior angle of a cyclic quadrilateral = interior opposite

(vi) Alternate segment theorem: the angle between tangent and side = interior opposite

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