

QUESTION 7

7.1.1 equal to twice the angle subtended by the same chord at the circle.

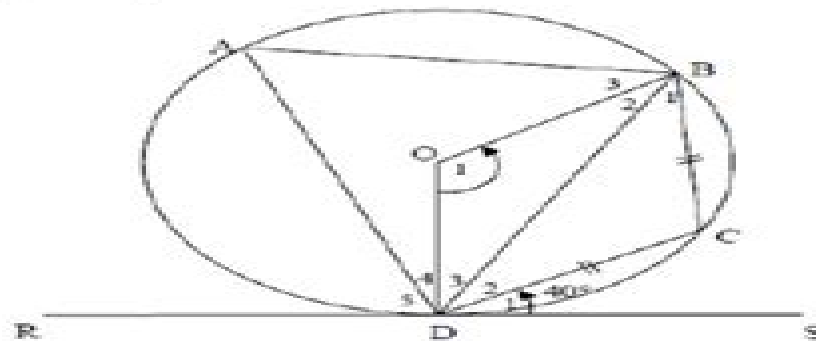
✓ answer (1)

7.1.2 equal to the angle subtended by the same chord in the alternate segment.

✓ answer (1)

7.1.3 supplementary.

✓ answer (1)



7.2.1 $\hat{D}_1 = \hat{B}_1 = 40^\circ \dots$ (angle between tangent and chord)
 $\therefore \hat{D}_2 = \hat{B}_2 = 40^\circ \dots$ (CD = CB)

✓ statement & reason
 ✓ statement (2)

7.2.2 $\therefore \hat{C} = 180^\circ - (40^\circ + 40^\circ)$
 $= 100^\circ \dots$ (angle sum of triangle)

✓ statement $\hat{C} = 100^\circ$ (1)

7.2.3 $\hat{A} = 180^\circ - 100^\circ$
 $= 80^\circ \dots$ (Opposite angles of a cyclic quad are supp.)

✓ statement $\hat{A} = 80^\circ$ (1)

7.2.4 $\hat{O}_1 = 2\hat{A} = 160^\circ \dots$ (angle at the centre is twice...)

✓ statement $\hat{O}_1 = 160^\circ$
 ✓ reason (2)

ALTERNATIVE

From 7.2.1 $\hat{D}_2 = \hat{B}_2 = 40^\circ$

Now $\hat{D}_3 = 90^\circ - (40^\circ + 40^\circ) = 10^\circ \dots$ (tan $\perp$ radius)

$\therefore \hat{O}_1 = 180^\circ - (10^\circ + 10^\circ) = 160^\circ \dots$ (sum of angles in triangles)

✓ $\hat{D}_3 = 10^\circ$
 ✓ $\hat{O}_1 = 160^\circ$

(2)

[9]

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