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$5 \angle ACB = 64^\circ$  (angle in alternate segment),  $\angle ACX = 116^\circ$  (angles on a line),  $\angle CAX = 32^\circ$  (angles in a triangle), so triangle ACX is isosceles (two equal angles)  $6 \angle AXY = 69^\circ$  (tangents equal and so triangle AXY is isosceles),  $\angle XZY = 69^\circ$  (alternate segment),  $\angle XYZ = 55^\circ$  (angles in a triangle) 7 a)  $2x + 90^\circ - x$ .

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### **1.3 Approximation of calculations**

GCSE and IGCSE Maths; A Level Maths; Contact; Edexcel GCSE Maths Nov 2018. 1H Paper ...

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