

a Find x to 1 dp Not drawn accurately	b Find θ to 1 dp Not drawn accurately	c Find x exactly Not drawn accurately	d Find x exactly Not drawn accurately
e Find $\cos \theta$ Not drawn accurately	f $AB=10$ cm, $AC=7$ cm, angle $B=35^\circ$. Find both possible angles C to 1 dp.	g Find both possible values of x Not drawn accurately	h Find x to 1 dp Not drawn accurately
i Find x Not drawn accurately	j Find x exactly Not drawn accurately	k Find θ Not drawn accurately	l $AB=9$ cm, $AC=6$ cm, angle $B=40^\circ$. Find both possible lengths BC to 1 dp.

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