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the circle. Angle $ZWX = 60^\circ$ Work out the size of angle XYZ . Give a reason for each stage in your working. $Z O Y W X 60^\circ$ Diagram NOT accurately drawn (Total for Question 4 is 4 marks)

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You must give reasons for any answers provided. All diagrams
are NOT DRAWN TO SCALE. 1. (a) A, B and C are points on the
circumference of a circle, centre, O. AC is the diameter of the
circle. Write down the size of angle ABC. * (b) Given that AB =
6cm and BC = 8cm, work out

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(angles in a quadrilateral add to 360) (OBCD is a kite)

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Example 2: Combining Rules. Below is a circle with centre C.. A, B, and D are points on the circumference.. Angle $\angle BCD$ is 126° and angle $\angle CDA$ is 33° .. Find angle ABC.. You must show your workings. [2 marks] If a question says “show our workings”, you must state what circle theorem/geometry fact you use when you use it.. We need to solve this in two steps.

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A tangent makes an angle of 90 degrees with the radius of a circle, so we know that $\angle OAC + x = 90$. The angle in a semi-circle is 90, so $\angle BCA = 90$. The angles in a triangle add up to 180, so $\angle BCA + \angle OAC + y = 180$. Therefore $90 + \angle OAC + y = 180$ and so $\angle OAC + y = 90$. But $\angle OAC + x = 90$, so $\angle OAC + x = \angle OAC + y$. Hence $x = y$.

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(ii) Give a reason for your answer. (2) Diagram NOT accurately drawn 1400 X, Y and Z are points on the circumference of a circle, centre O. $\angle XOZ = 140^\circ$. (b) (i) Work out the size of angle XYZ. (ii) Give a reason for your answer. (2) Lots more free papers at www.bland.in Que{ (Total 4 marks)

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