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Oxford Cambridge and RSA Monday 6 June 2016 - Afternoon

6 OCR 2018 699301 un18 Section B 11 A circle has centre (0, 3) and radius 3. (i) Show that the equation of the circle is $x^2 + y^2 - 6y = 0$ where k is to be determined. [2] The line $ym = -x^2$ passes

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through the point P (0, -2) and is a tangent to the circle. (ii) Find the two possible values of m. [6]
The two tangents from P meet the circle at the points A and B respectively.

Afternoon - Mathematics in Education and Industry

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4 OCR 2017 699301 un17 10 The triangle shown in Fig. 10 is such that $AB = c$, $BC = a$ and $CA = b$. D is the midpoint of the line BC so that $BD = DC = \frac{a}{2}$ and $AD = d$.
Fig. 10 (i) Write down a formula for $\cos \angle ADC$ in terms of d , b and a . [1] (ii) Write a formula for $\cos \angle ADB$ in terms of d , c and a . [1] (iii) Using the property that connects angles $\angle ADB$ and $\angle ADC$, show that

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The addition of this formulae is in line with the equations provided for the OCR GCSE and A Level Mathematics specifications. For more information on this update and for general FSMQ support, you can sign up for the free webinar: Returning to School in September 2020: Level 3 FSMQ: Additional Maths 6993 .

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