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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 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.

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