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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 $y = -x + 2$ passes
through the point $P(0, -2)$ and is a
tangent to the circle. (ii) Find the two

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possible values of m . [6] The two tangents from P meet the circle at the points A and B respectively.

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Steven Walker, OCR Maths Subject Advisor In this blog I will look at a range of resources available for studying the FSMQ in Additional Mathematics. This qualification sits neatly between GCSE and A Level and many of the resources identified in my previous blogs for GCSE

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and A Level Maths are also relevant.

Studying Level 3 FSMQ: Additional Maths at home - OCR

This is the second post looking at the percentage of questions that were on both tiers in the first live sitting of the exam - part 1 included the stats from Pearson/Edexcels papers and this one is

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