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2 1 The function f is such that $f' x = 5 - 2x^2$ and $(3, 5)$ is a point on the curve $y = f x$. Find $f x$. [3] 2 O 21rad A B X Y r In

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the diagram, AYB is a semicircle with AB as diameter and OAXB is a sector of a circle with centre O and radius r. Angle AOB = 21 radians. Find an expression, in terms of r and 1, for the area of the shaded region. [4] 3 (i) Find the coefficients of x^2 and x^3 in the ...

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