

A - Level Maths 15 Minute Boost 7

State the factor theorem.	
$\cos(A + B)$	
$\sin(x) \approx$ $\cos(x) \approx$ $\tan(x) \approx$	
Linearise the exponential model $y = Ae^{bx}$	
$\sqrt{\frac{a}{b}} =$	
1 Put into partial fractions $\frac{2x + 3}{x^2 + 5x + 6}$	



2 Find from first principles the derivative of $\cos(x)$

