
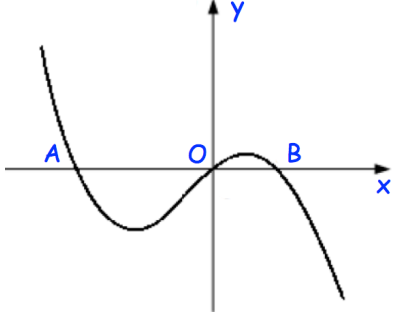


12th April	
Simplify $(3 + \sqrt{10})(2 - \sqrt{10})$	 Corbettmaths
Solve $\frac{5^x}{25^{x-1}} = \sqrt[3]{5}$	
The equation $x^2 + (3 - k)x + 7 = 0$ has two distinct real roots. Find the possible range of values of k	
Shown is the graph $y = f(x)$ Given $f'(x) = 21 - 8x - 3x^2$ Find an expression for y in terms of x.	
Arrange in order from lowest to highest 2^4 3^5 5^2 7^2	