


25th May	
Factorise completely $x^3 - 64x$	 Corbettmaths
Prove $S_n = \frac{n}{2} [2a + (n-1)d]$	
Roger saves some of his salary each month. He saves £22 in month 1, £31 in month 2, £40 in month 3 and so on for 2 years.	Find the amount he saves in month 24.
Calculate his total savings over the 2 years.	
$f(x) = \frac{(x+1)^3}{2x^{1/3}}$ Find $f''(x)$	