



<b>20th February</b> Make c the subject of $w = 6 + \frac{a}{c + 2}$		 Corbettmaths
Given $f(x) = 5x + 1$ $g(x) = 8 - 2x$	Calculate an estimate for the acceleration at t = 6	Calculate the number of frogs that live near the lake.
	Calculate an estimate for the deceleration at t = 9	
A scientist wants to estimate the number of frogs living near a lake. On Friday she catches 250 frogs and tags them. She then releases the frogs. On Saturday the scientist catches 80 frogs and 35 of them are tagged.		

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