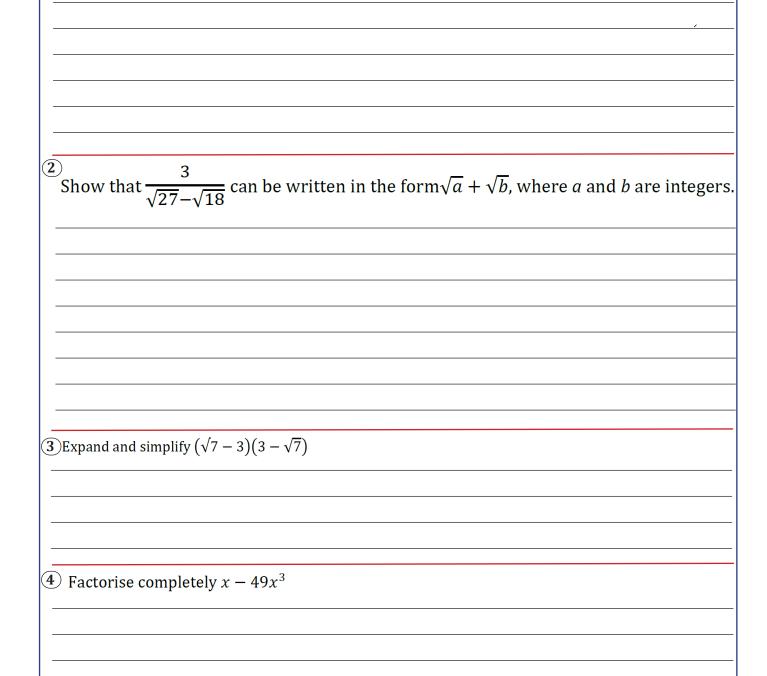
https://youtu.be/smGAf2LibtQ	Exercise 1.1 (AS Pure Maths)	
Given that $y = \frac{1}{8}x^3$, ϵ	express the following in the form kx^n , where k and n are constants.	
(a) $y^{\frac{1}{3}}$	(b) $3y^{-1}$	



(5) Express 8^{3x+1} in the form 2^y , stating y in terms of x.