8	(a)	It is given that in the expansion of $(4 + 2x)(2 - ax)^5$, the coefficient of x^2 is -1 .	5.
		Find the possible values of a .	[4]

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(b)	It is given instead that in the expansion of $(4 + 2x)(2 - ax)^5$, the coefficient of x^2 is k . It is also given that there is only one value of a which leads to this value of k .		
	Find the values of k and a .	[4]	
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