1	One gene can give rise to more than one protein.	
	(a) Give <b>three</b> differences between fibrous and globular proteins.	
		(3)

*(b)	for the Sxl protein. The Sxl gene is the same in female and male Drosophila.	
	The length of the protein in the female <i>Drosophila</i> is different from the length of the protein in the male <i>Drosophila</i> .	
	Suggest how the same Sxl gene can give rise to these different proteins.	(6)
		(6)
	(Total for Question 1 = 9 ma)	rks)