Question Number	Answer		Mark
11	Meson		
	$\bar{c}$ and one quark from cdsu	(1)	
	Charge correct for quark-antiquark combination	<b>(1)</b>	
	Baryon		
	3 quarks from cdsu	(1)	
	Charge correct for three-quark combination	<b>(1)</b>	
	Correct 5 quarks used once each such that meson and baryon charges are		
	equal and opposite ( $\bar{c}$ d and csu or $\bar{c}$ s and cdu)	<b>(1)</b>	5
	(MP5 dependent on MP1, 2, 3 and 4)		
	Total for question 11		5