

1	(a)	$9.02 + 21.90$		2	M1
		<i>Correct answer scores full marks (unless from obvious incorrect working)</i>	30.92		A1
	(b)	$9.02 + 15.85 (= 24.87)$ or $33.89 - 9.02 (= 24.87)$ or $33.89 - 15.85 (= 18.04)$		3	M1
					allow for one correct and any incorrect cost added and then the total subtracted from 33.89 or 9.02 or 15.85 subtracted from 33.89 after subtraction of an incorrect cost
		$33.89 - "24.87" (= 9.02)$ or $33.89 - 15.85 - 9.02 (= 9.02)$			M1
					a fully correct method to find the cost of the 3rd parcel
		<i>Correct answer scores full marks (unless from obvious incorrect working)</i>	2		A1
					cao must come from correct working eg 9.02 from clear method If no marks awarded, SCB1 for any 2 costs from table subtracted from 33.89
Total 5 marks					