

Question	Answer	Mark	Mark scheme	Additional guidance
16	15.5(0)	P1	for a correct process to find the cost of some teas only or some coffees only eg (2 teas \Rightarrow) $8.50 - 4.50 (= 4)$ or (2 coffees \Rightarrow) $3 \times 4.50 - 8.50 (= 5)$	Use of simultaneous equations – marks awarded at the stages shown in the scheme.
		P1	for a process to find the cost of one tea or four teas, eg (1 tea \Rightarrow) “4” $\div 2 (= 2)$ or (4 teas \Rightarrow) “4” $\times 2 (= 8)$	
		P1	for a process to find cost of one coffee or three coffees, eg (1 coffee \Rightarrow) $4.50 - \text{“2”} (= 2.50)$ or $8.50 - \text{“2”} \times 3 (= 2.50)$ or $1.5 \times \text{“5”} (= 7.50)$	
		P1	for a complete process, eg “2” $\times 4 + \text{“2.50”} \times 3$	
		A1	cao	