Question	Answer	Mark	Mark scheme	Additional guidance
15	0.80			Use of simultaneous equations – marks awarded at the stages shown in the scheme.
		P1	for a process to find the cost of 1kg for oranges eg, $4.50 \div 2$ (= 2.25) **or** for a process to find cost combinations with a matching amount of oranges or a matching amount of bananas eg for 6 kg oranges, 6kg oranges and 6kg bananas 4.50×3 (= 13.50) **and** 9.15×2 (= 18.30)	May be seen as part of a process to find the cost of 3 kg of oranges eg $4.50 \div 2 \times 3$ (= 6.75)
		P1	(dep P1) for a process to find the cost of some amount of bananas alone, eg for 3 kg bananas 9.15 – 3 × "2.25" (= 2.40) **or** $9.15 - 4.50 - "2.25"$ (= 2.40) or for 6 kg bananas $"18.30" - "13.50"$ (= 4.80) **or** a process to find 1kg of bananas and 1kg of oranges, eg (1kg bananas and 1kg oranges =) $9.15 \div 3$ (= 3.05)	
		A1	cao SCB1 $9.15 \div 3$ leading to answer 3.05	Answer of 80 implies P1P1A0 Condone £0.80p or £0.8 Note: question requires answer is in £.