1	(a)		3.65	B1	cao
	(b)		2700	B1	cao

2	(a)		6	P1	for process to find the total weight of one type of fruit eg 4 × 125 (=500) or 2 × 170 (=340) or 3 × 135 (=405) or 1245
		1785−1245 =540		P1	complete process to find the total weight of oranges eg "1785" − ("500" + "340" + "405") or sight of digits 54 or answer given as 0.6 or 60
		540 ÷ 90		A1	cao SC B1 for answer of 15
	(b)(i)		No	P1	Starts process, eg 1000 ÷ 75 (digits 13(.3..) seen) or 15 × 75 (= 1125) or 1.125 or showing 1000 ÷ 15 (=66(.6..)) or counts to 975 or 1050
			(supported)	C1	"No" with correct working eg as evidenced by work from P1 mark.
	(b)(ii)		Comment	C1	for valid comment, eg may get enough tomatoes if tomatoes weigh less than assumed (75g), not if weight is more than 75g.

3			13	M1	for the start of a method, eg. 2 × 1000 (= 2000) or 150 ÷ 1000 (= 0.15) or 1000 ÷ 150 (= 6.66…)
				M1	for a fully correct method, eg. 2000 ÷ 150 or 2 ÷ 0.150 or 13.3(...)
				A1	cao