11		5	2	B2 cao (B1 for 3 or 5 seen as a factor in the working Can be seen written next to the given number, as part of a factor tree or within a division statement etc)
				Total 2 marks

12 (a)		25, 26	1	B1 25 and 26 in any order and not repeated, no other numbers
(b)		31, 32	1	B1 31 and 32 in any order and not repeated, no other numbers
				Total 2 marks

13	12×150 (= 1800)		4	M1 correct method to find total weight of apples for tree A
	$2610 \div 145$ (= 18)			M1 correct method to find total number of apples for tree C
	$\frac{"1800"+2700+2610}{12+20+"18"}$ $\left(=\frac{7110}{50}\right)$			M1 for a complete method
	Correct answer scores full marks (unless from obvious incorrect working).	142.2		A1 accept $\frac{711}{5}$ or $142\frac{1}{5}$ oe mixed number if 142.2 seen in working, allow rounding to 142 or 140 on answer line if 142.2 not seen in working, allow an answer of 142 or 140 if $\frac{7110}{50}$ or $7110 \div 50$ seen
				Total 4 marks