9	e.g. 1.5 × 1.5 (= 2.25 oe)		3	M1	for calculating the area of the square, may be seen embedded within a calculation
	e.g. 34.8 × "2.25"			M1	for a complete method to find the force
		78.3		A1	oe
					Total 3 marks

10	e.g. $\frac{3}{"10"} \times 80 (= 24)$ **or** $\frac{2}{"10"} \times 80 (= 16)$ **or** $\frac{5}{"10"} \times 80 (= 40)$		5	M2	for a complete method to find the number of chocolate cakes **or** lemon cakes **or** fruit cakes "10" comes from 3 + 2 + 5
				(M1	for correct use of the ratio e.g. 80 ÷ "10" (= 8))
	e.g. "16" × $\frac{3}{4}$ × 1.7(0) (= 20.4(0)) **or** "40" × $\frac{7}{8}$ × 2.4(0) (= 84)			M1	for a method to find the profit for lemon cakes **or** fruit cakes
	e.g. "24" × 2 (= 48) **and** "16" × $\frac{3}{4}$ × 1.7(0) (= 20.4(0)) **and** "40" × $\frac{7}{8}$ × 2.4(0) (= 84)			M1	for a method to find the profit for all 3 cakes
		152.4(0)		A1	
					Total 5 marks