3	(a)		$\frac{31}{70}$	1	B1 31/70 Accept 0.44(28571…..) or 44.(2…)%
	(b)	$4 \times 6 + 12 \times 14 + 20 \times 19 + 28 \times 25 + 36 \times 6$ (= 1488) **or** $24 + 168 + 380 + 700 + 216$ (= 1488)		4	M2 for at least **4** correct products added (need not be evaluated) If not M2 then award: (M1 for consistent use of value within interval (including end points) for at least **4** products which must be added or correct midpoints used for at least **4** products and not added)
		$\frac{4 \times 6 + 12 \times 14 + 20 \times 19 + 28 \times 25 + 36 \times 6}{70}$ oe eg ‘1488’ ÷ 70			M1 dep on at least M1 Allow division by their Σf provided addition or total under column seen
		Correct answer scores full marks (unless from obvious incorrect working)	21.26		A1 awrt 21.26 accept 21.3
					Total 5 marks