2	$1 \times 5 + 3 \times 9 + 5 \times 24 + 7 \times 40 + 9 \times 7$ (= 495) **or** 5 + 27 + 120 + 280 + 63 (= 495)	5.8	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 mid-points **used** for at least 4 products and not added
	"495" ÷ 85			M1	dep on at least M1 Allow division by their $\sum f$ provided addition or total under column seen
				A1	for 5.8 − 5.824
					Total 4 marks

3	(a)		Correct **R** (5,6), (3,6), (3,5)	2	B2 fully correct If not B2 then B1 for correct orientation of **R** but in wrong position
	(b)		Correct **T** (2,−1), (2,−3), (1,−3)	1	B1
					Total 3 marks

4	675 ÷ (5 + 4) × 5 (= 375)	225	3	M1	M2 675 ÷ (5 + 4) × 3
	"375" ÷ 5 × 3			M1 dep M1	
				A1	
					Total 3 marks