

1	e.g. $5 \times 4 + 15 \times 10 + 25 \times 15 + 35 \times 25 + 45 \times 6$ (= 1690) or $20 + 150 + 375 + 875 + 270$ (= 1690)		4	M2 For correct products using midpoints (allowing one error) with intention to add. If not M2 then award M1 for products using frequency and a consistent value within the range (allowing one error) with intention to add or correct products using midpoint without addition.
	"1690" \div 60			M1 dep on M1
		28.2		A1 accept 28.1 – 28.2
				Total 4 marks