4		45 ÷ 1.5 (= 30) **or** 5 × 12 (= 60) **or** $\frac{64}{1.5}$ $\left(=\frac{128}{3}=42.6(6...)\right)$		5	M1	for a method to find the number of boxes needed **or** the cost of adhesive **or** cost of tiles per m^2
		"30" × 64 (= 1920) **or** "42.6(6…)" × 45 (=1920)			M1	for a method to find the cost of the boxes of tiles
		"1920" + "60" (= 1980) **or** 3000 – 1920 – 60 (=1020)			M1	for a method to find the total cost **or** the profit
		eg $\frac{3000-"1980"}{"1980"}$ $(=0.515...)$ **or** $\frac{3000-"1980"}{"1980"}\times 100$ **or** $\frac{3000}{"1980"}$ (= 1.515…) **or** $\frac{3000}{"1980"}$ ´ 100 (= 151.5…) **or** $\frac{3000}{"1980"}\times 100-100$			M1	for a method to find the percentage profit or be one step away
		Correct answer scores full marks (unless from obvious incorrect working)	51.5		A1	awrt 51.5 SCB3 for answer 56.3 or 56.25 (from use of 1920 instead of 1980 as total cost)
						Total 5 marks