18	47.5 **or** 52.5 **or** 1.25 **or** 1.35		4	B1	for a correct bound, accept 4750 **or** 5250 **or** 125 **or** 135 if working in cm
	eg $\frac{47.5}{1.35}(=35.18...)$ **or** $\frac{52.5}{1.25}(=42)$			M1	for correct substitution of 47.5 □ LB_F < 50 **and** 1.3 < UB_{FP} □ 1.35 **or** 50 < UB_F □ 52.5 **and** 1.25 □ LB_{FP} < 1.3
	eg ("42"−"36")×8.65 **or** “42” × 8.65 – “36” × 8.65 **or** 363.3 – 311.4			M1	(dep on M1) for using **their** lower and upper bounds for the number of fence panels needed to find the cost – lower bound and/or upper bound must be an integer rounded up
	Working required	51.9(0)		A1	cao dep on M2
					Total 4 marks