4	612 – 450 (= 162) **or** $\frac{612}{450}$ (= 1.36) oe		3	M1	for finding the difference or the fractional increase
	$\frac{"162"}{450}$ $\left(=\frac{9}{25}=0.36\right)$ or $\frac{"162"}{450} \times 100$ **or** "1.36" – 1 $\left(=\frac{9}{25}=0.36\right)$ or ("1.36" – 1) × 100 **or** "1.36" × 100 (=136) or ("1.36" × 100) – 100			M1	for a correct method to find the percentage increase or be one calculation away
	Correct answer scores full marks (unless from obvious incorrect working)	36		A1	
					Total 3 marks

5	(a)		enlargement	3	B1	for enlargement with no mention of translate, reflect, rotate, move, flip etc Accept: enlargement, enlarge, enlarged
			(scale factor) 2		B1	for scale factor 2 with no mention of a vector, line of symmetry or angle Accept: scale factor 2, SF 2, × 2, factor of 2, two times, 2
			(centre) (1, 3)		B1	for the correct centre (1, 3) as a coordinate Accept: (1, 3) or 1, 3
	(b)	**Use overlay**	Triangle drawn at (7, 1), (7, 3) and (8, 1)	1	B1	Condone missing label
						Total 4 marks