8	$0.22x = 5.48$ oe or (1% =) $5.48 \div 22$ (= 0.24909…) or $100 \div 22$ (= 4.54…)			M1
	(x =) $5.48 \div 0.22$ oe or (100% =) $5.48 \div 22 \times 100$ or "0.24909…" × 100 or 5.48 × "4.54…"			M1
	Correct answer scores full marks (unless from obvious incorrect working)	24.9		A1 awrt 24.9
				Total 3 marks

8 **ALT** **1**	$0.22x = 5\,480\,000$ oe or (1% =) $5\,480\,000 \div 22$ (= 249 090.9091…) or $100 \div 22$ (= 4.54…)			M1
	$5\,480\,000 \div$ "0.22" oe or (100% =) $5\,480\,000 \div 22 \times 100$ or "249 090.9091…"× 100 or $5\,480\,000 \times$ "4.54…"			M1
	Correct answer scores full marks (unless from obvious incorrect working)	24 900 000		A1 awrt 24 900 000
				Total 3 marks