6 (a)	$7 \times 5 \times 14$ (= 490) oe **or** 7×14 (= 98) **and** $400 \div 5$ (= 80)		4	M1 for working out the pay per week or pay per day
	"490" – 400 (= 90) **or** "98" – "80" (= 18) **or** "98" ÷ "80" oe **or "**490" ÷ 400 oe **or** 1.225 oe			M1
	$\frac{"90"}{400}(\times 100)(=0.225)$ oe **or** $\frac{"18"}{"80"}(\times 100)(=0.225)$ oe **or** $\frac{"98"}{"80"} \times 100 (=122.5)$ oe **or** $\frac{"490"}{400} \times 100 (=122.5)$ oe **or** "1.225" – 1 (= 0.225)			M1 dep on M2
	Correct answer scores full marks (unless from obvious incorrect working)	22.5		A1 oe allow 23% with M3 awarded
(b)	E.g. $1 - 0.06$ (= 0.94) or 100(%) − 6(%) (= 94(%)) or $\frac{23\,030}{94}$ (= 245) oe		3	M1
	E.g. 23 030 ÷ "0.94" or 23 030 ÷ "94" × 100 or 23 030 × 100 ÷ "94" or "245" × 100			M1
	Correct answer scores full marks (unless from obvious incorrect working)	24 500		A1
				Total 7 marks