

Question	Working		Answer	Mark	Notes
1 (a)	$\frac{360}{2} \times (2 + 3 + 5)$				M1
			1800	2	A1
(b) (i)	$(y = ) \frac{3}{10} \times "1800"$ (=540)	$(z = ) \frac{5}{10} \times "1800"$ (=900)			M1 Calculation for either y or z Not retrospective (ie only award in (b) if used in (b))
	"540" $\times$ 1.25				M1 (DEP)
			675 euros		A1
(ii)	"900" $\times$ 1.25 $\times$ 1.2				M1 (DEP)
	(=1125 $\times$ 1.2)		1350 dollars	5	A1
					Total 7 marks