8	300 ÷ (7 + 5 + 3) (= 20) **clear correct use** of 7 + 5 + 3 (= 15) eg division at the end by 15 $\left(\frac{"2.8"+"1.8"}{15}\right)$ or correct use of 15 in a fraction eg $\frac{2}{5}\times\frac{7}{15}$		5	M1	(no mark for "15" unless it is used correctly) use of 7 × 20 or 140 or 5 × 20 or 100 in further work assumes this mark
	$\frac{2}{5}\times(7\times"20")$ (=56) oe eg 0.4 ×"140" (= 56) or $\frac{2}{5}\times 7\left(=\frac{14}{5}=2.8\right)$ eg $\frac{2}{5}\times\frac{7}{15}\left(=\frac{14}{75}=0.186...\right)$			M1	finding $\frac{2}{5}$ of the number of birthday cards or $\frac{2}{5}$ of the share of 7 or $\frac{2}{5}$ of fraction of amount
	0.36 × (5 × "20")(=36)[from working] or 0.36 × 5 (= 1.8) eg $\frac{36}{100}\times\frac{5}{15}\left(=\frac{180}{1500}=0.12\right)$ oe			M1	finding 36% of anniversary cards Or 36% of the share of 5 or 36% of fraction of amount
	$\frac{"56"+"36"}{300}$ $\left(=\frac{92}{300}\right)$ or eg $\left(\frac{"2.8"+"1.8"}{15}\right)$ or $\frac{\frac{14}{5}+\frac{9}{5}}{15}$ $"\frac{14}{75}"+"\frac{180}{1500}"$			M1	for any fraction from correct working that isn't simplified or 30.66..% or 0.3066...
		$\frac{23}{75}$		A1	
					Total 5 marks