5*	400 ÷ (2 + 3) (= 80) oe or $400\times\frac{2}{2+3}(=160)$ oe	M2 for $400\times\frac{3}{2+3}(=240)$		5	M1
	3 × "80" (= 240) oe or 400 – (2 × "80") (= 240) oe or 400 – "160" (= 240)				M1 for a complete method for the amount Sarah gives to Charity **B**
	375 ÷ (1 + 2) (= 125) oe	M2 for $375\times\frac{2}{3}(=250)$			M1
	2 × "125" (= 250) oe or 375 – "125" (= 250)				M1 for a complete method for the amount Dej gives to Charity **B**
	Correct answer scores full marks (unless from obvious incorrect working)		10		A1
					Total 5 marks

6*	5th (card/number) = 8 or 1st (card/number) = 1 or 8 – 7 (= 1)		4	M1 8 may be written in or by the 5th card or 1 for the first card indicated
	31 – (1 + 3 + 7 + 8 + 8) (= 4) oe or 31 – 27 (= 4) oe or $1+3+x+7+8+8=31$ oe or 			M1 dep on 1 and 8 found
	$\frac{[\text{their } 4]+7}{2}$ oe or 2 + 3.5 oe or 7 – ((7 – [their 4]) ÷ 2) oe or 7 – 1.5 oe or 4 + ((7 – [their 4]) ÷ 2) oe or 4 + 1.5 oe			M1 indep provided $3 \le [\text{their } 4] \le 7$
	Correct answer scores full marks (unless from obvious incorrect working)	5.5		A1 cao oe eg $\frac{11}{2}$ or $5\frac{1}{2}$ provided 1, 4 and 8 have been correctly found
				Total 4 marks