6	$\frac{275}{2+3}$ (= 55) **or** $\frac{275}{2+3}\times 2$ (= 110) **or** $\frac{275}{2+3}\times 3$ (= 165) **OR** $\frac{2}{5}\times\frac{3}{11}\left(=\frac{6}{55}\right)$ **or** $\frac{3}{5}\times 0.32\left(=\frac{24}{125}\right)$ oe		4	M1	for a method to find 1 part of the ratio **or** a method to find the amount of money that either Eli or Peta gets **OR** finds the proportion of the money that either Eli or Peta gives to charity Allow decimal equivalents eg 0.4 and 0.27(27…) throughout for M marks
	"110" × $\frac{3}{11}$ (= 30) **or** "165" × 0.32 (= 52.8(0)) **OR** "$\frac{6}{55}$" × 275 (= 30) **or** "$\frac{24}{125}$" × 275 (= 52.8(0)) **or** "$\frac{6}{55}$" + "$\frac{24}{125}$" $\left(=\frac{414}{1375}\right)$ **OR** $\left(1-\frac{3}{11}\right)\times$"110"(= 80) **and** (1 – 0.32) × "165" (= 112.2(0))			M1	for a method to find the amount of money that either Eli or Peta gives to charity **OR** finds total proportion of the money that will be given to charity **OR** for a method to find the amount of money that Eli keeps **and** the amount of money that Peta keeps
	"110" × $\frac{3}{11}$ (= 30) **and** "165" × 0.32 (= 52.8(0)) **OR** "$\frac{6}{55}$" × 275 (= 30) **and** "$\frac{24}{125}$" × 275 (= 52.8(0)) **OR** "$\frac{414}{1375}$" × 275 **OR** $\left(1-\frac{3}{11}\right)\times$"110" + (1 – 0.32) × "165"(= 192.2(0))			M1	for a method to find the amount of money that both Eli **and** Peta gives to charity **OR** for a complete method **OR** For a method to find the total amount of money both Eli and Peta keep
	Correct answer scores full marks (unless from obvious incorrect working)	82.8(0)		A1	
					Total 4 marks