Question	Working	Answer	Mark	Notes
6*	240 ÷ (3 + 4 + 5) (= 20) or $240\times\frac{3}{3+4+5}\left(=60\right)$ oe or $240\times\frac{4}{3+4+5}\left(=80\right)$ oe or $240\times\frac{5}{3+4+5}\left(=100\right)$ oe		4	M1 for a correct method to find the value of one share NB (240 ÷ 3 =) 80, (240 ÷ 4 =) 60 and (240 ÷ 5 =) 48 scores M0
	For two of (Pau:) 3 × "20" + 10 + 10 (= 80) or "60" + 10 + 10 (= 80) (Sam:) 4 × "20" – 10 (= 70) or "80" – 10 (= 70) (Tia:) 5 × "20" – 10 (= 90) or "100" – 10 (= 90)			M1 for the correct values for 2 of the people after S and T give P £10
	80, 70 and 90 or eg 9 : 7 : 8 oe or eg 4 : 3.5 : 4.5 oe			M1 for all 3 of 80, 70, and 90 correct (ignore units) or for the correct values for the final ratio in the wrong order (ignore units) or for the correct values for the final ratio unsimplified (ignore units)
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	8 : 7 : 9		A1 other orders are acceptable if labelled correctly
				Total 4 marks