14	1 + 1.45 (= 2.45) or 1 + $\frac{29}{20}$ (= $\frac{49}{20}$) or B = 1.45A oe or B = $\frac{29}{20}$ A oe or A + 1.45A or A + $\frac{29}{20}$ A or 2.45A or (A : B =) 100 : 145 oe or 100 + 145 (= 245) oe or (B : C =) 3 : 2 oe or $B = 1.5C$ oe			5	B1 must identify ratios with Abel and Bahira or Bahira and Chanda Allow any letters for A, B and C
	A + 1.45A = 15 435 or 15 435 ÷ "2.45" or 15 435 ÷ "$\frac{49}{20}$" or 15 435 ÷ "245" × 100 or 63 × 100 (= 6300)	M2 for 15 435 ÷ $\left(\frac{1}{1.45}+1\right)$ (= 9135) oe or 15 435 ÷ $\left(\frac{49}{29}\right)$ (= 9135) oe			M1 for a method to find Abel's savings or for 6300
	15 435 – "6300" or 1.45 × "6300" or 145 × "63" (= 9135)				M1 for a method to find Bahira's savings or for 9135
	"9135" ÷ $\frac{3}{2}$ oe or "9135" × $\frac{2}{3}$ oe				M1 for a method to find to find Chanda's savings
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)		6090		A1
					Total 5 marks