Question	Working	Answer	Mark	Notes
2	170 ÷ 2 (=85) **or** 170 ÷ 2 × 7 (=595) **or** 7 ÷ 2 (=3.5) 7 × "85" + 170 (=765) **or** 9 × "85" (=765) **or** "595" + 170 (=765) **or** 170 × "3.5" + 170 (=765) "765" ÷ 3 (=255) **or** "765" ÷ 3 × 5 (=1275) "255" × 2 **or** "1275" – "765" **or** "1275" ÷ 5 × 2	510	5	M1 M1 award of this mark implies the first M1 M1 dep on M2 M1 A1
	Alternative scheme			
2	(girls =) $\frac{2}{9}$ (of children) (girls =) $\frac{2}{9}\times\frac{3}{5}\left(=\frac{2}{15}\right)$ (of total) **or** G : C : A = $\frac{2}{9}\times\frac{3}{5}:\frac{3}{5}:\frac{2}{5}\left(=\frac{2}{3}:3:2\right)$ "$\frac{15}{2}$"×170 (=1275) **or** G : A = 2 : 6 oe "1275" ÷ 5 × 2 **or** 3 × 170	510	5	M1 M1 award of this mark implies the first M1 M1 dep on M2 M1 A1