1	$4x$ or $x - 7$			4	M1	Correct expression for *B* or *C*
	$x + 4x + x - 7 = 137$ oe				M1	Correct equation
	$x = 144 \div 6\ (=24)$ or $6x = 144$ or $6x - 144 = 0$				M1	Gathering up the *x*'s and numbers Dep on previous M1
				17	A1	
						Total 4 marks

2	$19.35 \div (4 + 5)\ (= 2.15)$			4	M1	M2 for $\frac{5}{9} \times 19.35 (= 10.75)$
	"2.15" $\times 5\ (= 10.75)$				M1	
	$\dfrac{12 - "10.75"}{12} \times 100$ oe **or** $100 - \dfrac{10.75 \times 100}{12}$ oe				M1	
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	10.4			A1	accept $10.4 - 10.42$ SCB1 for $\frac{5}{9} \times 12 (= 6.66...)$oe
						Total 4 marks

3	$2 : 3 : 15$ oe or 20 or $(1 : 5) \times 3$ or $(1 : 5 =) 3 : 15$ or $2n : 3n : 15n$ e.g. $4 : 6 : 30$ or G(reen) = 2, O(range) = 3 , Y(ellow) = 15			3	M1	
	$\dfrac{2}{"20"} \acute{}\ 280$ oe or 14×2 or $\dfrac{2}{"2"+"3"+"15"} \acute{}\ 280$ oe or $\dfrac{2n}{"2n"+"3n"+"15n"} \acute{}\ 280$ oe				M1	
	Correct answer scores full marks (unless from obvious incorrect working)	28				A1 or $28 : 42 : 210$ or $28 , 42 , 210$ If not in this order must be labelled correctly
						Total 3 marks