Question	Working	Answer	Mark	Notes
3	eg (6.3 × 1000) ÷ 210 (= 30)		4	M1 for a method to find the number of candles, could work in grams or kg
	$\frac{2}{5}\times"30"\times13\,(=156)$			M1 for a method to find money made from the \$13 candles
	$\left(1-\frac{2}{5}\right)\times"30"\times0.8\times13\,(=187.20)$			M1 for a method to find money made from the reduced candles
		343.2(0)		A1
				Total 4 marks

4	(a)	$3c - 21 + 6c + 8$	$9c - 13$	2	M1 For 3 or 4 terms correct A1
	(b)	$x^2 - 2x + 7x - 14$	$x^2 + 5x - 14$	2	M1 For 3 correct terms or for 4 correct terms ignoring signs or for $x^2 + 5x + k$ for any non-zero value of k or for .... + $5x - 14$ A1
	(c)		$7y(4y - 3)$	2	B2 B1 for $y(28y - 21)$ or $7(4y^2 - 3y)$ or $7y(4y + k)$ or $7y(ay - 3)$
	(d)	eg $7x - 2 = 4(3x + 1)$ oe		3	M1 correct first step
		$7x - 12x = 4 + 2$ oe or $-2 - 4 = 12x - 7x$ oe			M1 for rearranging the x terms on one side and the numerical terms on the other. ft rearranging their expansion $ax + b = cx + d$ eg $7x - 2 = 12x + 4$
			$-\frac{6}{5}$		A1 oe, dep on M1
					Total 9 marks