| Question | Answer | Mark | Mark scheme | Additional guidance |
|---|---|---|---|---|
| 17 | shown | M1 | for use of a common denominator for 2 correct fractions, eg 2 of $\dfrac{6x-y}{10xy}$ **or** $\dfrac{5y}{10xy}$ **or** $\dfrac{2(2y-7x)}{10xy}$ oe | |
| | | M1 | for a correct method to write as single fraction, eg $\dfrac{6x-y}{10xy}+\dfrac{5y}{10xy}-\dfrac{4y-14x}{10xy}$ **or** $\dfrac{6x-y}{10xy}+\dfrac{5y}{10xy}-\dfrac{(4y-14x)}{10xy}$ **or** $\dfrac{6x-y+5y-4y+14x}{10xy}$ **or** $\dfrac{20x}{10xy}$ oe | If seen in steps all arithmetic must be correct |
| | | C1 | for correct working leading to $\dfrac{2}{y}$ | |