1. $x=12 \quad y=-10$
2. $x=13$

$$
y=-9
$$

3. $x=1$

$$
y=0.2 \text { or } \frac{1}{5} \text { only }
$$

4. $\quad(x=) 5 \quad(y=)-1$
5. $\quad \begin{aligned} & x=-7 \\ & y=9\end{aligned}$
6. $\quad(x=)-3 \quad(y=) 5$
7. $x=4 \quad y=-3$
8. $x=-1, y=5$

3
M1 consistent addition (\& mult) for $x$ or consistent subtraction (\& mult) for $y$ A1 only earned if method correct

3

## M1 for consistent multiplication and addition/subtraction <br> $\mathbf{A 1}$ for $x=13$ or $\mathbf{A 1}$ for $v=-9$

$3 \quad$ M1 consistent mult and add/subtraction A1 one value correct after $\mathbf{M}$ awarded

3 M1 for consistent multiplication and add/subtract as appropriate
A1 for 1 correct answer

3 M1 for consistent multiplication and addition/ subtraction as appropriate. Allow computational errors

A1 for $x=-7$ or $y=9$
$\mathbf{2}$ M1 for correctly eliminating one variable

3 M1 consistent mult and sub/add
A1 one correct value but M must be scored

M1 consistent multiplication and either add or subtract
A1 for one correct after M1

