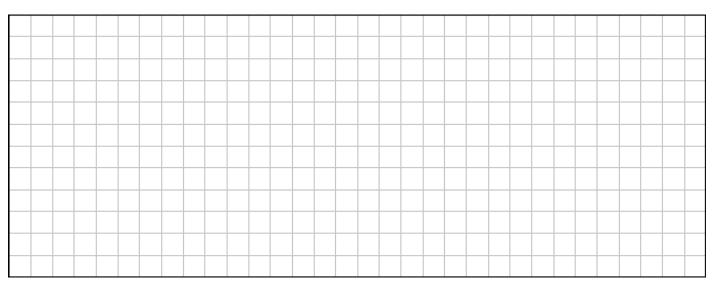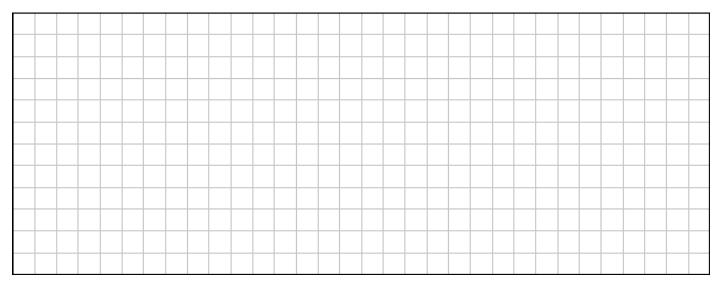This section is to be completed having corrected the question. **Enter your score in the box above ↑.**
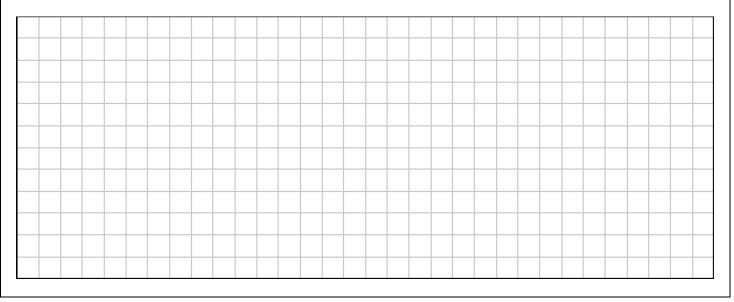
Thoughts (Easy/ Hard, State the Topic, Links to other Topics, Similar Questions?)

What formulae or rules did I need? Is there anything I should learn off?

Is there anything I still don't understand? What do I need to revise? Should I return to this question?

Solve the equation:

$4(2x + 3) - 7 = 3(x - 5)$, where $x \in \mathbb{R}$.

Solve the simultaneous equations:

$$2x - y = 7$$

$$x^2 + y^2 = 49$$