

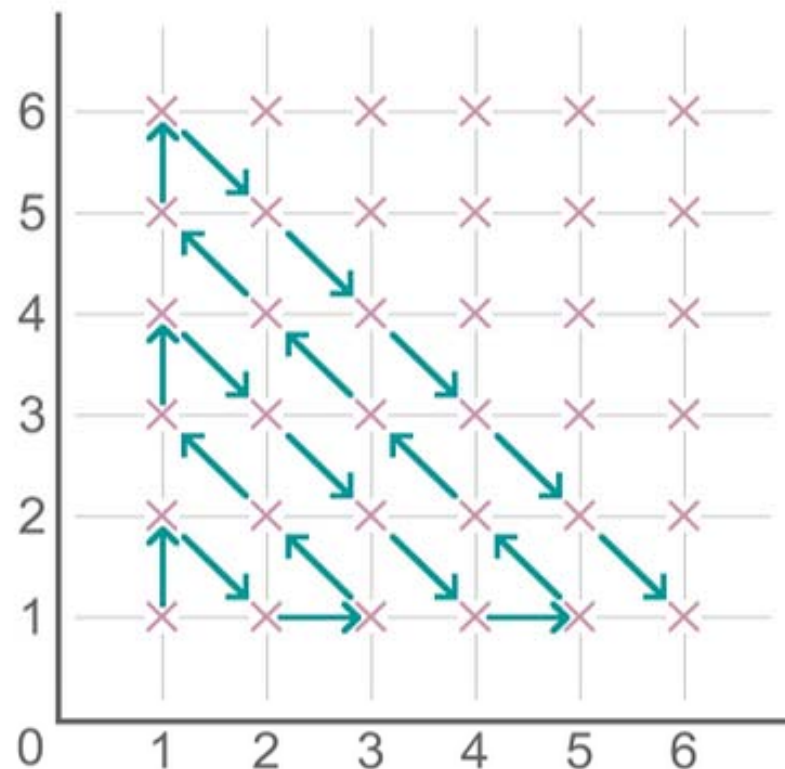


Are we nearly there?

If the pattern of arrows continues forever, which point will be the 100th to be visited?

How many steps will it take to reach $(60, 40)$?

Where will the next step take you to?



Thousands more problems can be found on the NRICH Maths website:

<http://nrich.maths.org>