



Start at 41



$$n^2 - n + 41$$

41: Euler's lucky #

$n^2 - n + 41$ prime for

$n = 0, 1, \dots, 40$



The image shows a grid of black squares on a white background, forming a pattern that resembles a multiplication table or a grid of points. A red diagonal line runs from the bottom-left towards the top-right. Handwritten in red ink is the expression $n^2 - n + 41$. A red arrow points from the text "Start at 41" to the constant term 41 in the expression.

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How to computer

“Creative coding”