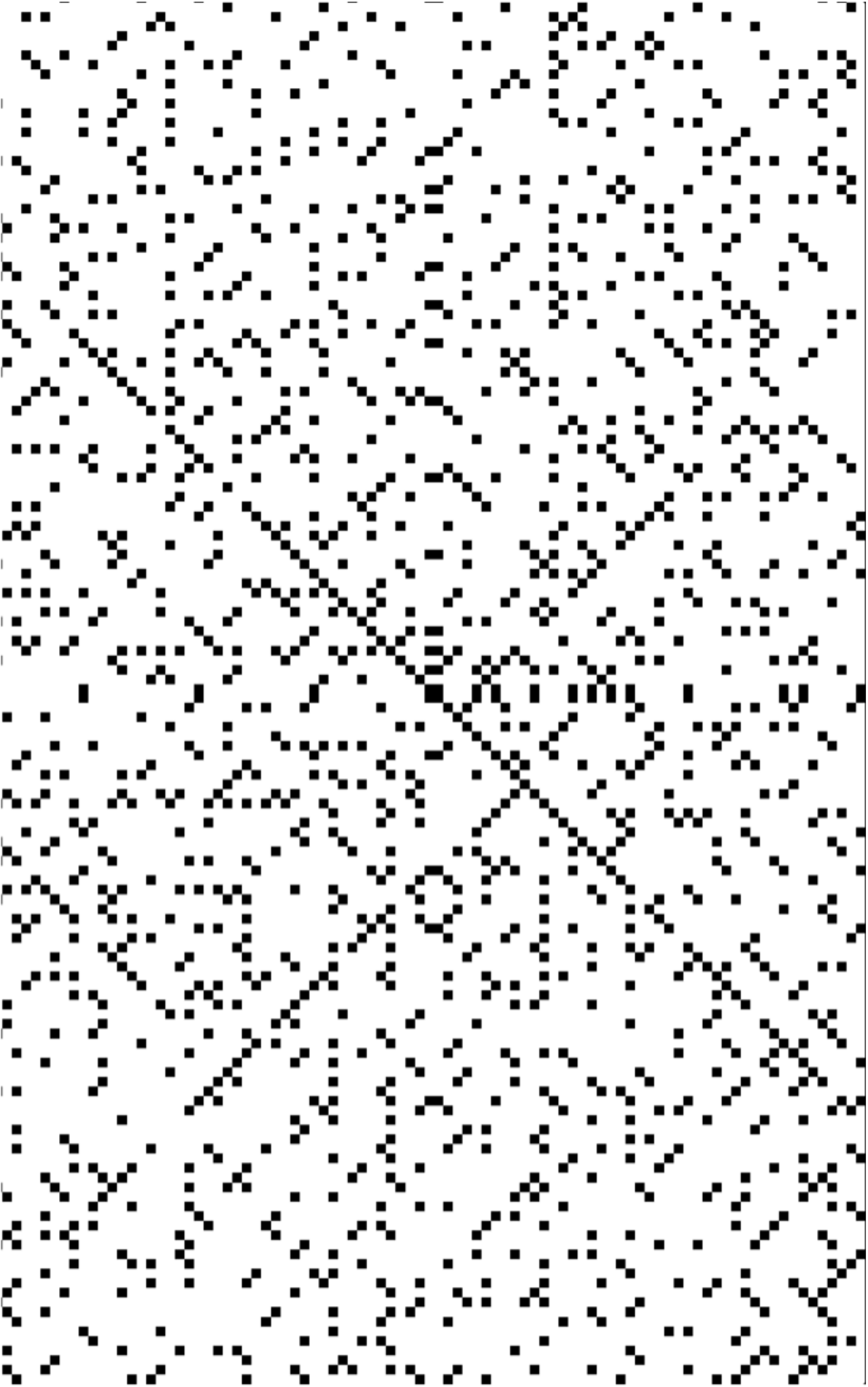


Start at 41

41: Euler's lucky #

$n^2 - n + 41$ prime for

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

$n^2 - n + 41$

Start at 41

41: Euler's lucky #

$n^2 - n + 41$ prime for

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

How to computer

“Creative coding”