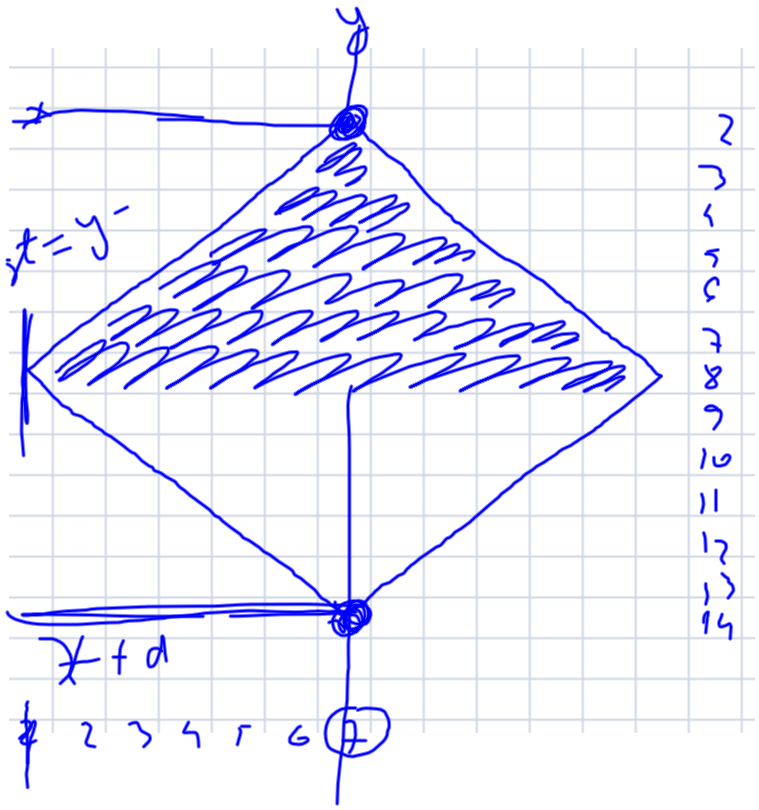


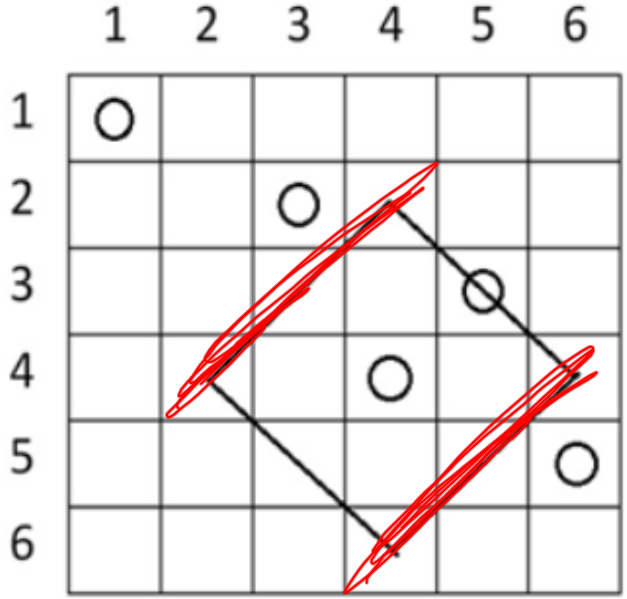

$d = 12$ $\quad \frac{12^2}{2} - 11 = 72 - 11 = 61$

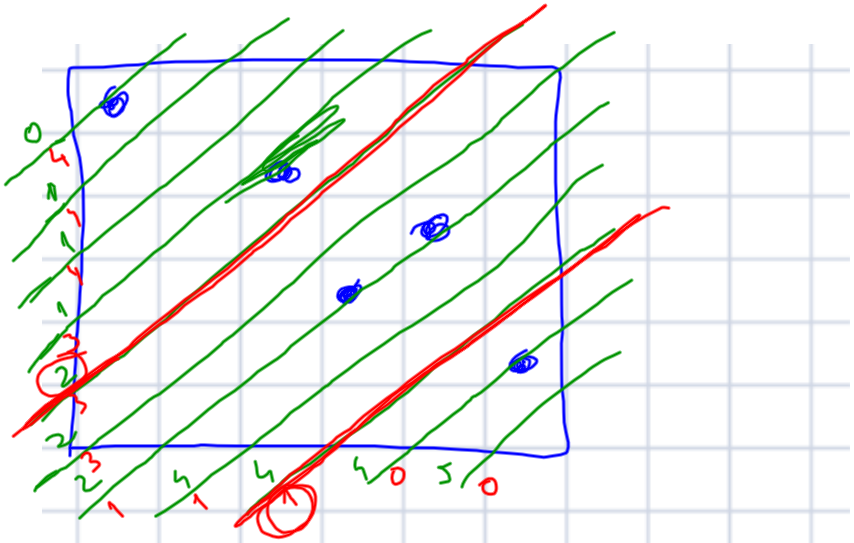
$\frac{1+3+5+\ldots+(d-1)}{1+3+\ldots+}$

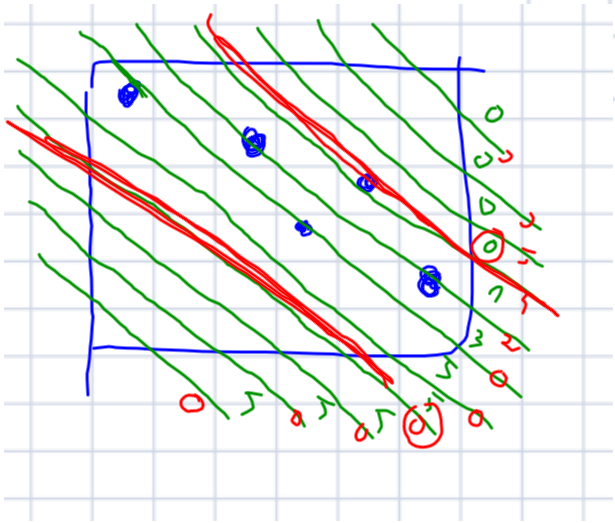
$\frac{(1+(d-1))d}{2} = 2\frac{d^2}{4} - (d-1$

$d = 4$

$\frac{16}{2} - 3 = 8 - 3 = 5$ $\quad \frac{d^2}{2} - (d-1)$





$ids = i + j - 1$

$idp = n + i - j$