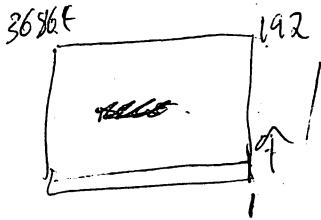


S 2D run numbers

- Z view

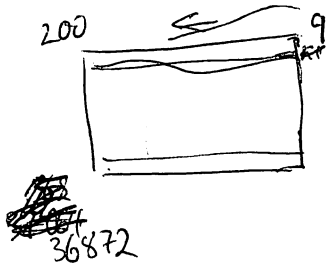
$r \leq 567$



no numbers @ start.

vd. $x=1$
 $y=192$

$568 \leq r \leq 683$

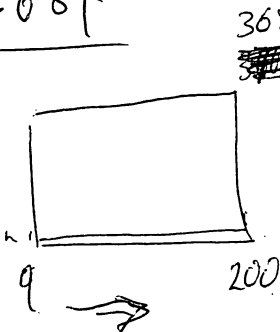


8 numbers @ start.

$n1=26140$

$abs(26140 - 192)$
 $n - 26140 = 192$

$r \geq 684$



8 numbers @ start.

~~36872~~