

上	下
左	右

$$7.17 = 289$$

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994 = 96 million

3468 multiplies
: f brute force

low, then col:

$\{A \in \mathcal{F} : A \cap I_0 = \emptyset\}$



SE \rightarrow NW =
replace each element
with largest of:
SENNN, ~~SENN~~
& direction tags

7000 → 5

while $\delta > 1$
 $\delta' = \delta / 10$
 $T = T + \delta - \delta'$
 $\delta = \delta'$

$$20 \cdot 20 = 400$$

↑

$$((5+4.9) \cdot 20) \cdot 4 = 1680$$

↑ ∴ 1680

$$951. = h(t_1 - t_1) :$$
$$\nabla : (z, t) \mapsto 156$$

5660 multipl. 5

