$$\Delta t < \frac{min(\Delta x, \Delta y)}{4max(u, v)}.$$

$$\boxed{max(u, v) = 0.5m/s}$$

$min(\Delta x, \Delta y)$

$\underline{\lfloor max \Delta t}$

$$dte < T < dt$$

σT_f^4

−1

−2