

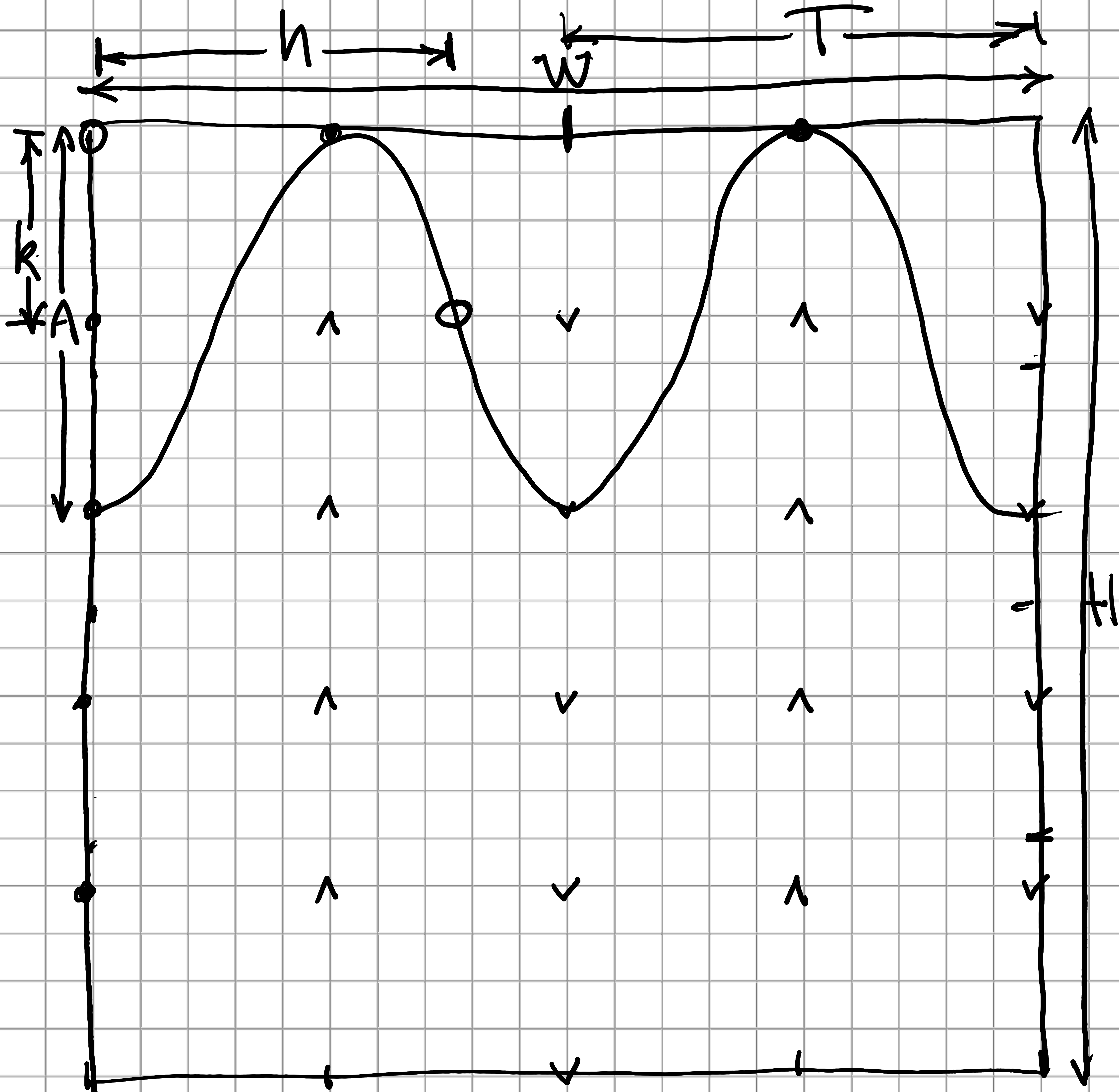
Night Sea

$x \rightarrow h \times m$ | periods - 1
| - 1

$y \rightarrow k \times n$ | waves - 1
| - 1

$$h = \frac{3}{4}T \quad T = \frac{W}{\text{periods}}$$

$$k = \frac{A}{2} \quad A = \frac{2h}{\text{waves}}$$



Periods = 2 waves = 5