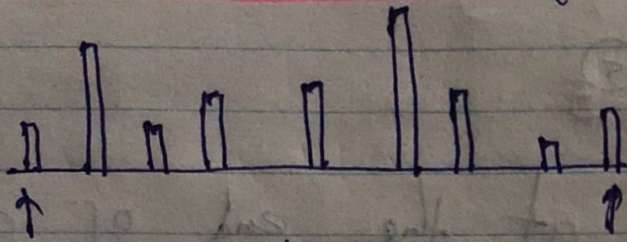


## \* Container With Most Water



two pointers.

To exceed current Max,  
take the min from both places &  
move to the relevant direction.

If value at that position is not  
greater than previous value; Can't  
exceed current max area.

height

$$7 \times 7 < 6 \times 8$$

$$7 \times 7 > 6 \times 7$$

width / distance.