You are given an array of integers named 'height' of length n. There are n vertical lines drawn such that the two ends of the i-th line are at (i, 0) and (i, height[i]). Find two lines which together with the x-axis form a container, such that the container contains the most water possible. Return the maximum amount of water that a container can hold. Note that you are not allowed to slant the container.

Example:

height = [1, 8, 6, 2, 5, 4, 8, 3, 7]

In this case, the maximum water area (blue section) that the container can hold is 49.

