

code 2.py > maxArea

```
1 def maxArea(height):
2     left = 0
3     right = len(height) - 1
4     max_area = 0
5     while left < right:
6         h = min(height[left], height[right])
7         w = right - left
8         area = h * w
9         max_area = max(max_area, area)
10        if height[left] < height[right]:
11            left += 1
12        else:
13            right -= 1
14    return max_area
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

```
C:\Users\HP\Downloads\python\lect 1> & C:/Users/HP/App
ds/python/lect 1/code 2.py"
```