Challenge 01

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET-3
inter-Coding-Activity-PSET-3/Challenge_01.py
[3, 3, 3, 0]
[0, 0, 0, 0]
[1, 2, 0]
[0]
[1, 2, 0]
[1, 2, 3, 0]
[1, 2, 3, 0]
```

Challenge 02

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET-3 (main)
inter-Coding-Activity-PSET-3/Challenge_02.py
Minimum boats = 3
Yes
No
2
```

Challenge 03

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET
inter-Coding-Activity-PSET-3/Challenge_03.py
2 1
3 2
1
```

Challenge 04

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET-3 (main)
inter-Coding-Activity-PSET-3/Challenge_04.py
[0, 6]
[0, 1, 2]
[0, 1, 2, 3]
```

Challenge 05

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET-3 (main) $
inter-Coding-Activity-PSET-3/Challenge_05.py
bab
bb
a
```

Challenge 06

```
@hooria-ahmed →/workspaces/Winter-Coding-Activity-PSET-3
inter-Coding-Activity-PSET-3/Challenge_06.py
2
5
7
```