```
=== Port Container Management System ===
```

- [1] Store container (push)
- [2] View port containers
- [3] Register arriving ship (enqueue)
- [4] View waiting ships
- [5] Load next ship (pop container + poll ship)
- [0] Exit

Enter choice:

```
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 1
Enter container id: UWU05
Enter description: parcels
Enter weight: 500kg
Stored: uwu05 | parcels | 500kg
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 1
Enter container id: owo06
Enter description: tables and chairs
Enter weight: 700kg
Stored: owo06 | tables and chairs | 700kg
```

```
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 1
Enter container id: yesyes35
Enter description: luggage
Enter weight: 300kg
Stored: yesyes35 | luggage | 300kg
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 3
Enter ship name: SeaTransport
Enter captain: Martin
Registered: SeaTransport | Capt. Martin
```

```
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 3
Enter ship name: InWaves
Enter captain: Aceno
Registered: InWaves | Capt. Aceno
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 4
FRONT →
SeaTransport | Capt. Martin
InWaves | Capt. Aceno
← REAR
```

```
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice: 5
Loaded: yesyes35 | luggage | 300kg → SeaTransport | Capt. Martin
Remaining containers: 2
Remaining ships waiting: 1
=== Port Container Management System ===
[1] Store container (push)
[2] View port containers
[3] Register arriving ship (enqueue)
[4] View waiting ships
[5] Load next ship (pop container + poll ship)
[0] Exit
Enter choice:
```