```
Enter your choice: 2
Best Fit Allocation:
Process 0 (size 2223) allocated to Block 0 (remaining size 110)
Process 1 (size 12224) could not be allocated
Memory Allocation Algorithms:
1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: 3
Worst Fit Allocation:
Process 0 (size 2223) allocated to Block 0 (remaining size 110)
Process 1 (size 12224) could not be allocated
Memory Allocation Algorithms:
1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice:
```