

3. Optimal

4. MRU

5. Exit

Enter your choice: 4

MRU Page Replacement:

12        PF #1

12

2        PF #2

2

Total Page Faults: 2

Page Replacement Algorithms:

1. FIFO

2. LRU

3. Optimal

4. MRU

5. Exit

Enter your choice: 3

Optimal Page Replacement:

12        PF #1

2        PF #2

Total Page Faults: 2

Page Replacement Algorithms:

1. FIFO

2. LRU

3. Optimal

4. MRU

5. Exit

Enter your choice: 5

Exiting...