```
Program for Segmentation Memory Management
Enter the number of segments: 6
Enter the base address and limit for each segment:
Segment 0 - Base Address: 1 22
           Limit: Segment 1 - Base Address: 12
           Limit: 3
Segment 2 - Base Address: 2
           Limit: 2
Segment 3 - Base Address: 3
           Limit: 1
Segment 4 - Base Address: 2
           Limit: 3
Segment 5 - Base Address: 1
           Limit: 2
```