```
Enter the number of blocks: 5
Enter the size of block 1: 100
Enter the size of block 2: 500
Enter the size of block 3: 200
Enter the size of block 4: 600
Enter the size of block 5: 300
Enter the number of files: 4
Enter the size of file 1: 212
Enter the size of file 2: 417
Enter the size of file 3: 112
Enter the size of file 4: 426

Memory Management Scheme - Worst Fit
File_no File_size        Block_no        Block_size      Fragment
1       212              4               600             388
2       417              2               500             83
3       112              5               300             188
4       426              Not Allocated

Process returned 0 (0x0)   execution time : 47.156 s
Press any key to continue.
```

```
Enter the number of blocks: 3
Enter the size of block 1: 200
Enter the size of block 2: 500
Enter the size of block 3: 600
Enter the number of files: 3
Enter the size of file 1: 212
Enter the size of file 2: 456
Enter the size of file 3: 543

Memory Management Scheme - Best Fit
File_no File_size       Block_no        Block_size      Fragment
1       212             2               500             288
2       456             3               600             144
3       543             Not Allocated

Process returned 0 (0x0)   execution time : 16.276 s
Press any key to continue.
```

```
Enter the number of blocks: 3
Enter the size of block 1: 400
Enter the size of block 2: 500
Enter the size of block 3: 600
Enter the number of files: 4
Enter the size of file 1: 674
Enter the size of file 2: 345
Enter the size of file 3: 623
Enter the size of file 4: 123

Memory Management Scheme - First Fit
File_no File_size       Block_no        Block_size      Fragment
1       674             Not Allocated
2       345             1               400             55
3       623             Not Allocated
4       123             2               500             377

Process returned 0 (0x0)   execution time : 16.528 s
Press any key to continue.
```