

Memory Management Scheme
Enter the number of blocks: 5
Enter the number of files: 4

Enter the size of the blocks:
Block 1: 100
Block 2: 500
Block 3: 200
Block 4: 300
Block 5: 600

Enter the size of the files:
File 1: 212
File 2: 417
File 3: 112
File 4: 420

1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: 1

Memory Management Scheme â First Fit			
File_no:	File_size	Block_no:	Block_size:
1	212	2	500
2	417	5	600
3	112	3	200
4	420	-	-

1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: 2

Memory Management Scheme â Best Fit			
File_no:	File_size	Block_no:	Block_size:
1	212	4	300
2	417	2	500
3	112	3	200
4	420	5	600

4. Exit
Enter your choice: 1

Memory Management Scheme â First Fit			
File_no:	File_size	Block_no:	Block_size:
1	212	2	500
2	417	5	600
3	112	3	200
4	420	-	-

1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: 2

Memory Management Scheme â Best Fit			
File_no:	File_size	Block_no:	Block_size:
1	212	4	300
2	417	2	500
3	112	3	200
4	420	5	600

1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: 3

Memory Management Scheme â Worst Fit			
File_no:	File_size	Block_no:	Block_size:
1	212	5	600
2	417	2	500
3	112	4	300
4	420	-	-

1. First Fit
2. Best Fit
3. Worst Fit
4. Exit
Enter your choice: