

```
isses De < > 5. os creating threads.cpp × 6.1 os first fit.cpp
                                                     × unuinij.cpp × 6.2 os best fit.cpp × 7.3 os worst fit.cpp
                      cludestatio.ns
main() {
   int bsize[10], psize[10], bno, pno, flags[10], allocation[10], i, j;
   for(i = 0; i < 10; i++) {
      flags[i] = 0;
      allocation[i] = -1;
   }</pre>
                                                                                       Enter no. of blocks: 3
                      printf("Enter no. of blocks: ");
scanf("%d", &bno);
printf("\nefter size of each block: ");
for(i = 0; i < bno; i++)
scanf("%d", &bsize[i]);</pre>
                                                                                       Enter size of each block: 100 200 300
                                                                                       Enter no. of processes: 3
                      printf("\nEnter no. of processes: ");
scanf("%d", &pno);
printf("\nEnter size of each process: ");
for(i = 0; i < pno; i++)
    scanf("%d", &psize[i]);</pre>
                                                                                       Enter size of each process: 50 60 70
                                                                                       Block no. size process no. 1 100 3 2 2000 2 3 300 1
                                                                                                                                                    size
70
60
50
                      Process exited after 23.73 seconds with return value 0
Press any key to continue . . .
                      Compiler Resources Compile Log V Debug C Find Results Console
```