```c
//worst fit
#include<stdio.h>
#include<conio.h>
#define max 35
int main()
{
        int nf,nb,i,j,f[max],b[max],temp,frag[max];
        static int ff[max],bf[max];

        printf("enter total no of files");
        scanf("%d",&nf);
        printf("enter total no of blocks");
        scanf("%d",&nb);
        printf("enter size of blocks");
        for(i=0;i<nb;i++)
        {
                scanf("%d",&b[i]);
        }
        printf("enter size of process/files");
        for(i=0;i<nf;i++)
        {
                scanf("%d",&f[i]);
        }

        for(i=1;i<nf;i++)
        {
                for(j=1;j<nb;j++)
                {
                        if(bf[j]!=1)
                        {
                                temp=b[j]-f[i];
                                if(temp>=0)
                                {
                                        ff[i]=j;
                                        break;
                                }
                        }
                }
                frag[i]=temp;
                bf[ff[i]]=1;
        }
        printf("fole_no\tfile_size\tblock_no\tblock_size\tfragmnt\n");
        for(i=0;i<nb;i++)
        {
                printf("\n%d\t\t%d\t\t%d\t\t%d\t\t%d\n",i,f[i],ff[i],b[ff[i]],frag[i]);
        }

}
```