

```

#include<stdio.h>

void shiftRight(int source[],int k,int size)
{
    int j;
    for(j=size-1; j>=0; j--)
    {
        if(j>=k)

            source[j]=source[j-k];
    else
    {
        source[j]=0;
    }

    }

    printf("\nFinal output= ");
    for(j=0;j<size;j++)
    {
        printf("%d,",source[j]);
    }

}

int main()
{
    int size,k,i;
    printf("Enter Array Size= ");

```

```
scanf("%d",&size);  
int source[size];  
printf("\nEnter Array Elements= ");  
for(i=0; i<size; i++)  
{  
    scanf("%d",&source[i]);  
}  
printf("\nEnter 'k' positions= ");  
scanf("%d",&k);  
shiftRight(source,k,size);  
  
return 0;  
}
```