Problem Statement:

C program to right rotate the elements of an array.

```c
#include<stdio.h>

{
int arr[]={1,2,3,4,5};

int len=sizeof(arr)/sizeof(arr[0]);

int n=3;

int i;

printf("Original array:");

for(i=0;i<len;i++)

{

        printf("%d",arr[i]);

}

for(i=0;i<n;i++)

{

        int j,last;

        last=arr[len-1];

        for(j=len-1;j>0;j--)

        {

                arr[j]=arr[j-1];

        }

        arr[0]=last;

}
printf("\n");
```

```c
printf("Array after right rotation:\n");

for(i=0;i<len;i++)

{

        printf("%d",arr[i]);

}

return 0;

}
```

OUTPUT:

Original array:

1 2 3 4 5

Array after right rotation:

3 4 5 1 2