```
DESNO
#include<iostream>
using namespace std;
int main()
{
  const int s = 5;
  int arr[s] = \{1, 2, 3, 4, 5\};
  int temp;
  for (int j = 0; j < 2; j++) {
    temp = arr[s-1];
    for(int k = s-1; k > 0; k--) arr[k] = arr[k-1];
    arr[0] = temp;
  }
  for(int i =0; i < s; i++) cout<<arr[i]<<" ";
 return 0;
}
LEVO
#include<iostream>
using namespace std;
int main()
{
```

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

int temp;
for (int j = 0; j < 2; j++) {
    temp = arr[0];
    for(int k=0; k < s - 1; k++) arr[k]=arr[k+1];
    arr[s-1] = temp;
}

for(int i =0; i < s; i++) cout<<arr[i]<<" ";
return 0;
}</pre>
```