Problem 12: Insert a new no. at the beginning of the array.

Code:

```c
#include <stdio.h>
int main() {
 int arr[10], n, i;
 printf("Enter 9 numbers: ");
 for(i=1;i<10;i++) scanf("%d",&arr[i]);
 printf("Enter new number: ");
scanf("%d",&n);
 arr[0]=n;
 printf("Array: ");
 for(i=0;i<10;i++) printf("%d ",arr[i]);
 return 0;
}
```

Output:

Enter 9 numbers: 44 66 77 88 99
11 22 33 55

Enter new number: 125
Array: 125 44 66 77 88 99 11 22 33 55