Problem 16: Delete a value from a particular position of an array.

Code:

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

Output:

Enter 10 numbers: 66 45 45 334 6545 754 7445 7354 789 909
Enter position: 3
After deletion: 66 45 45 6545 754 7445 7354 789 909