#include<stdio.h> int main(){

int arr[7] = {1,2,3,4,5,6,7}; int pos, n;

printf("Elements of array before updation.\n"); for(int i=0; i<7; i++){ printf("%d\t", arr[i]);

}

printf("\nEnter the position of element you want to update.\n"); scanf("%d", &pos);

printf("Enter the value you want to update.\n");

scanf("%d", &n);

arr[pos-1] = n;      // Updating the element.

printf("Elements of array after updation.\n"); for(int i=0; i<7; i++){ printf("%d\t", arr[i]);

}

return 0;

}