

Question 5:

Your program allows users to enter an array of 'n' integer numbers, where the user enters 'n' ($0 < n < 10$).

Then the user enters an integer number 'p' which is the position of an element to remove from the array ($0 < p \leq n$).

Below is an example of how the program will run when entering the values: 5 for 'n'; the values of the array include '6 10 0 9 7'; 3 for 'p'

```
5
6
10
0
9
7
3
OUTPUT:
6
```