

Q7) Write a program to display highest and lowest of 1D array element with their position.

→ #include <stdio.h>

void main()

{

int a[100], n, i, high, hp, low, lp;

clrscr();

printf("\n Enter Array size:");

scanf("%d", &n);

printf("\n Enter 1D Array elements: \n", n);

for (i=0; i<n; i++)

{

scanf("%d", &a[i]);

}

hp = lp = 0;

high = low = a[0];

for (i=1; i<n; i++)

{