```c
int main() {
    printf("Enter the number of elements: ");
    scanf("%d", &n);

    int arr[n];
    printf("Enter %d elements:\n", n);
    for (int i = 0; i < n; i++) {
        scanf("%d", &arr[i]);
    }

    int max = arr[0], min = arr[0];

    for (int i = 1; i < n; i++) {
        if (arr[i] > max)
            max = arr[i];
        if (arr[i] < min)
            min = arr[i];
    }

    printf("Max=%d, Min=%d\n", max, min);
    return 0;
}
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
PS C:\Users\ACER\Desktop\itscbe> gcc do29.c
PS C:\Users\ACER\Desktop\itscbe> ./a.exe
Enter the number of elements: 3
Enter 3 elements:
3 4 5
Max=5, Min=3
PS C:\Users\ACER\Desktop\itscbe>
```

```c
#include<stdio.h>
int main(){
  int n, sum = 0;

    // Read the size of the array
    printf("Enter the number of elements: ");
    scanf("%d", &n);

    int arr[n];  // Declare an array of size n

    // Read array elements
    printf("Enter %d elements: ", n);
    for (int i = 0; i < n; i++) {
        scanf("%d", &arr[i]);
        sum += arr[i];  // Add element to sum
    }

    // Print the sum
    printf("Sum of array elements: %d\n", sum);

    return 0;
}
```

PS C:\Users\ACER\Desktop\itscbe> gcc dy29.c
PS C:\Users\ACER\Desktop\itscbe> ./a.exe
Enter the number of elements: 3
Enter 3 elements: 3 4 3
Sum of array elements: 10
PS C:\Users\ACER\Desktop\itscbe>