1-

Untitled8.c

```c
#include<stdio.h>

int main(){
    int v [5] = {10, 20, 30, 40, 50};
    float s;

    s = (v[0] +v[1] + v[2] + v[3] + v[4]);
    printf("A soma dos valaores e %.2f",s);

}
```

```
"C:\Users\CEET Giuseppe Alto
A soma dos valaores e 150.00
Process returned 0 (0x0)   execution time : 0.031 s
Press any key to continue.
```

2-

Untitled8.c

```c
#include<stdio.h>

int main(){
    int v [6] = {45, 12, 67, 26, 89, 34};
    int max = v[0];
    int tamanho = 6;

    for(int i = 0; i < tamanho; i++){
        if(v[i] > max){
            max = v[i];
        }
    }

    printf("O maior valor do vetor e %d\n",max);

}
```

```
"C:\Users\CEET Giuseppe Alto
O maior valor do vetor e 89

Process returned 0 (0x0)   execution time : 0.036 s
Press any key to continue.
```

3-

Untitled8.c

```c
#include<stdio.h>

int main(){
    float v [4] = {7.5, 8.0,6.5,9.0};
    float total = 0;
    float media = 0;
    int tamanho = 4;

    for(int i = 0; i < tamanho; i++){
        total += v[i];
    }

    media = total / tamanho;

    printf("O media do vetor e %f\n",media);

}
```

```
"C:\Users\CEET Giuseppe Alto

O media do vetor e 7.750000

Process returned 0 (0x0)   execution time : 0.040 s
Press any key to continue.
```