

Отрисовка массива (циклом *while*)

```
int i = 0;
while (i < 10)
{
    cout << mass[i] << " ";
    i++;
}
cout << endl;
```

```
#include <iostream>
using namespace std;
void printmass (int x[], int razmer)
{
    for (int i = 0; i < razmer; i++)
    {
        cout << x[i] << " ";
    }
    cout << endl;
}
int main()
{
    int mass[10] = {2, -9, 0,6,8,4,1,-6,9,0};
    int mass2[10] = {};
    for (int i = 0; i < 10; i++)
    {
        cout << mass[i] << " ";
    }
    cout << endl;
    int i = 0;
    while (i < 10)
    {
        cout << mass[i] << " ";
        i++;
    }
    cout << endl;
    printmass (mass2,10);
    printmass (mass, 10);
    return 0;
}
```



Цикл While