

Fill an array with some number

```
int x[10]={-2,2,4,0,231,4,124,12,4,141};
```

```
int x[10]={3,3,3,3,3,3,3,3,3,3};
```



```
void printArray(int arrayName[], int length) {
    int i = 0;
    while (i < length) {
        std::cout << arrayName[i] << " ";
        i++;
    }
    std::cout << std::endl;
}

void fillArray(int arr[], int length, int param) {
    int i = 0;
    while (i < length) {
        arr[i] = param; // changes all array elements into a number labeled "param"
        i++;
    }
}

int main() {
    int x[10] = {-2,2,4,0,231,4,124,12,4,141};

    printArray(x,10);

    fillArray(x, 10, 25);
    printArray(x, 10);
}
```