```
*Task 1: Declare and Initialize an Array*
#include <iostream>
int main() {
  int myArray[5] = {1, 2, 3, 4, 5};
  return 0;
}
*Task 2: Declare and Initialize a two-dimensional Array*
#include <iostream>
int main() {
  int my2DArray[3][4] = {
    {1, 2, 3, 4},
    {5, 6, 7, 8},
    {9, 10, 11, 12}
  };
  return 0;
}
```

```
#include <iostream>
int main() {
  int myArray[5] = {1, 2, 3, 4, 5};
  for (int i = 0; i < 5; i++) {
     std::cout << myArray[i] << std::endl;
  }
  return 0;
}
*Task 4: Concatenate a String of Array*
#include <iostream>
#include <string>
std::string concatenateArray(int arr[], int size) {
  std::string result = "";
  for (int i = 0; i < size; i++) {
     result += std::to_string(arr[i]) + " ";
  }
  return result;
}
```

```
int main() {
  int myArray[5] = {1, 2, 3, 4, 5};
  std::string concatenatedString = concatenateArray(myArray, 5);
  std::cout << concatenatedString << std::endl;
  return 0;
}</pre>
```