


Arrays Exercise

Objective

In this exercise, we'll learn about arrays in C! Arrays are an important part of C that allow you to organize items of the same type together in a logical manner. In C, an array is a area of contiguous memory that contains elements that are each individually the same size.

Task

In this exercise, you'll be creating an array. Create an array of 10 integers. Then, set the 4th element of the array to the number '2'. Then, print that element.

 Code (Reset)

```
1  #include <stdio.h>
2
3  int main(int argc, char **argv) {
4
5      // create an array of 10 integers
6      int myarray[...] = ...;
7
8      // set the 4th element to 2
9
10     // print the 4th element
11     printf("%d\n", ...);
12
13     return 0;
14
15 }
```

Submit Code