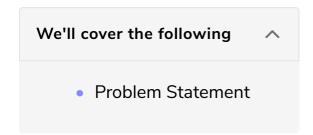
## **Exercise 2: Series Of Numbers**

In this exercise, you will be required to use a two-dimensional array to display a table of numbers



A *two-dimensional* array stores values in **rows** and **columns**.

It can be declared in the following format:

## int tArr[5][5];

The multidimensional array above will form a table with 5 rows and 5 columns.

## Problem Statement #

By using a *two-dimensional* array, write C++ *program* to *display* the **exact table of numbers** that is shown below:

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

**Note:** In order to move a values to next line you can use \n instead of end1. Both perform the same function of moving to next line.

**Write your code below**. It is recommended that you try solving the exercise yourself before viewing the solution.

## Good Luck!

```
#include <iostream>
using namespace std;

void test(int n) //you dont have to use "int n" anywhere in the code, it's passed for testing purpor
{
    //write your code here
    //start by making the multidimensinal array

cout << "\n" <<endl; // you can commment out this line

    //display your array values in exactly like the table shown above
    //use \n to move numers to next line in the table
    //use " " to add space between numbers in table
}</pre>
```