

## Assignment 1

Using write function display the following, –

Note : use cout.write

```
//char * str = "Programming"; //
```

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## Assignment 2

Using width and precision manipulators display the following

```
//float pi=22.0/7.0;
```

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3.14  
.  
..  
3.1425770747

## Assignment 3

Write a program which reads a text from the keyboard and displays the following information on the screen in two columns:

- (a) Number of lines
- (b) Number of words
- (c) Number of characters

Strings should be left-justified and numbers should be right-justified in a suitable field width.

## Assignment 4

Write a program to read a list containing item name, item code, and cost interactively and produce a three column output as shown below.

Name	Code	Cost
Turbo C++	1001	250.95
C primer	905	95.70

Note that the name and code are left-justified and the cost is right justified with a precision of two digits. Trailing zeros are shown.