C Programming Exercise 1 - Multiplication Tables: …

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C Programming Exercise 1 - Multiplication Tables: C Tutorial In Hindi #8

This is the first exercise of C programming tutorials. This C programming series contains many exercises that will help you to become a great problem solver. So, your first task is to **"Print Multiplication Table in C".** All of the concept we have studied till now will use in this task, so by solving this exercise you can examine yourself that how much effort you need to put in learning C language.

Instructions:-

Take an input (in integer form) from the user and print its multiplication table on the screen. Following is the example of the output.

Input:

Enter the number you want multiplication table of: 6

Output:

Table of 6.

6*1 = 6

6*2 = 12

6*3 = 18

6*4 = 24

6*5 = 30

6*6 = 36

6*7 = 42

6*8 = 48

6*9 = 54

6*10 = 60

Try to solve this exercise by yourself. These programming puzzles will improve your coding skills and makes you a good problem solver.

This exercise is a part of C programming tutorials. If you have not watched my C tutorial, then click on the link and start learning!

If you like my work, then check out my other courses and stay up to date with **codewithharry.**

Code as described/written in the video

```c
# include <stdio.h>
/*
Print multiplication table of a number entered by the user in pretty form

Example:

Input
Enter the number you want multiplication table of:
6

Output:
Table of 6:
6 X 1 = 6
6 X 2 = 12
.
```

```
.
.
6 X 10 = 60

*/
int main()
{
    /* code */
    return 0;
}
```

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