INDIAN INSTITUTE OF TECHNOLOGY, MANDI

MA-514 Computer Programming Lab
Tutorial 11
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Write a C program to :

1. to generate fibonacci series using recursion.

2. to find the sum of digits of a number using recursion.

3. Write a program to find out the roots of quadratic equation $ax^2 + bx+c=0$ using function.

4. show how to return more than one value from function.

5. dynamically allocate 1-D and 2-D arrays.

6. print the strings of the two-dimensional array.