## [Type the document title]

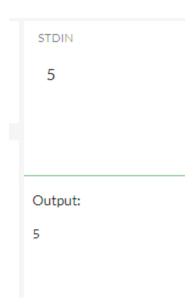
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Details of project: I'm implementing this project by using python programming

## Code:

## Input& output:



**Explanation:** in this program I have implemented to the sequence explorer I have found the fibanocci . we should use the recursion to generate the fibanocci

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series and if n=1 or 0 it will the same value other wise it will return fib (n-1)+fib(n-2). This will be until repeatedly n value equal to given value

**Conclusion:** Finally I have got the desired output 5 for the fibanocci series by how to how fibanocci of 5 is 0 1 1 2 3 5 for the 5<sup>th</sup> term is 5 so we got the output