

Questions of the Day 3:

FUNCTIONS & METHODS

1. Create a method named area to calculate area of circle, rectangle and square.
2. Create a method to print a multiplication table of a number passed to it as an argument.
3. Print fibonacci series using the method and also pass the first and last number of series.

Hint: The Fibonacci numbers are the numbers in the following integer sequence as 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89,.....

The end term of a fibonacci series is the result of addition of $(n-1)$ th + $(n-2)$ th term as $0+1=1$, $1+1=2$, $1+2=3$, $2+3=5$,.....

4. Create a method with return type to return whether the number is even or odd.