**Experiment No. – 2.3**

**Student Name: Vivek UID:**

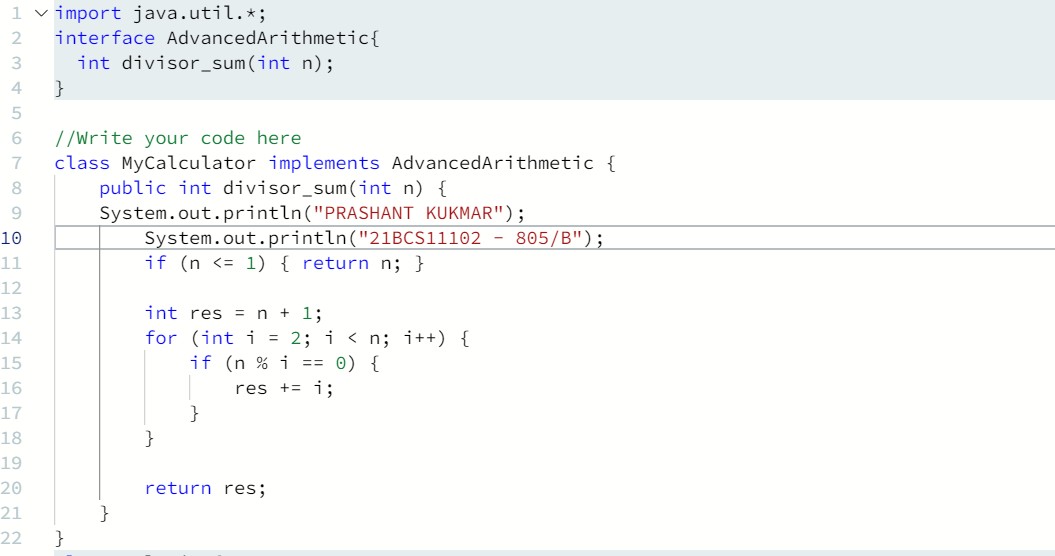
**Branch: CSE Section/Group:**

**Semester: 3rd Date of Performance: 13.09.2022 Subject Name: Object Oriented Programming Subject Code: 21CSH-218**

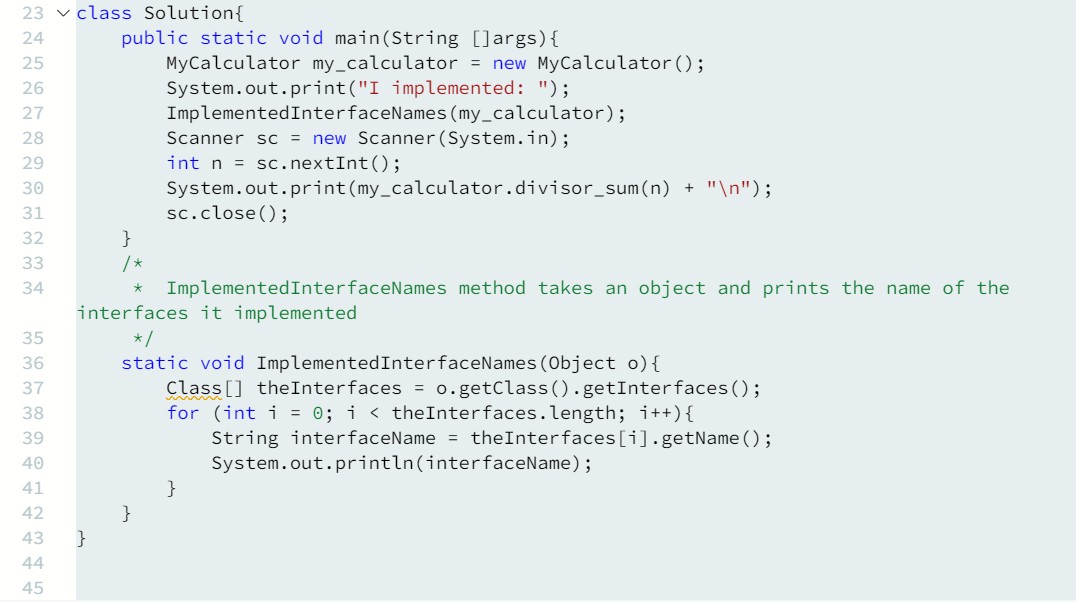
**Using Java**

**Aim of the practical:** You are given an interface Advanced Arithmetic which contains a method signature int divisor\_sum(int n). You need to write a class called MyCalculator which implements the interface. divisorSum function just takes an integer as input and return the sum of all its divisors. Your class shouldn't be public.

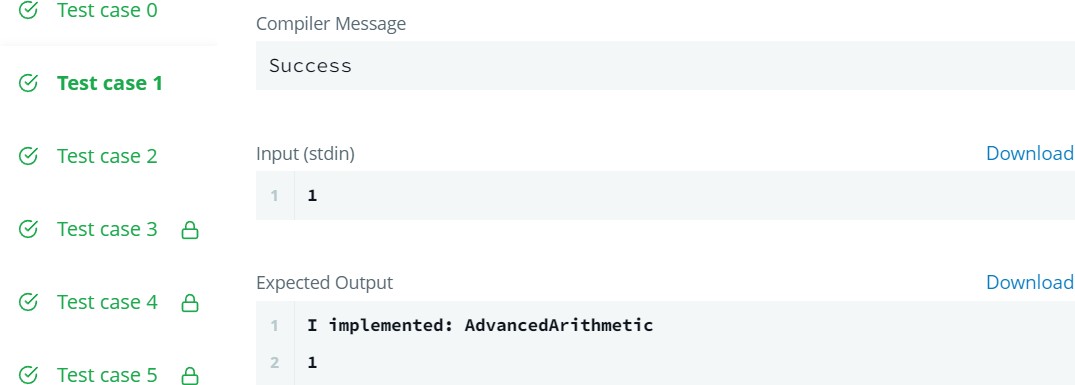
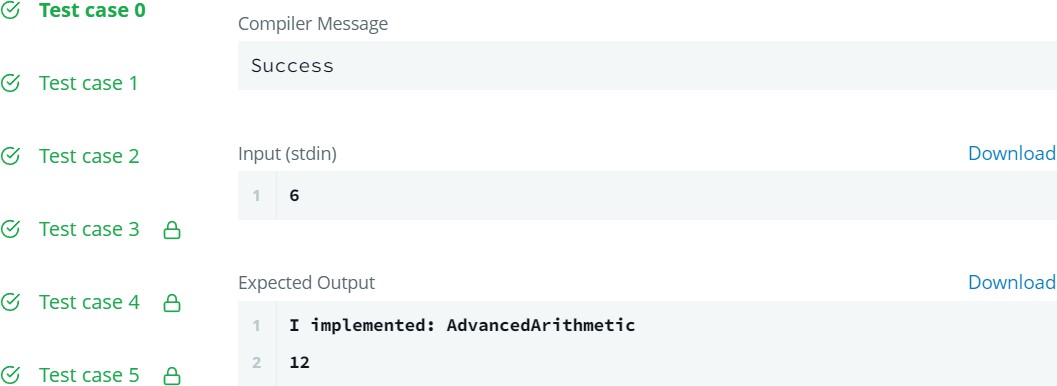
**Objective: To study how to implement interface in java. Program Code:**



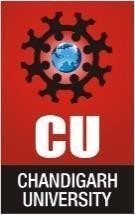
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**Testcase:**



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