
You are given an interface AdvancedArithmetic which contains two methods: int divisorSum(int n) and int findFactorial(int n). You need to write a class called MyCalculator which implements the interface.

- divisorSum method just takes an integer as input and returns the sum of all its divisors. For example divisors of 6 are 1, 2, 3, and 6, so divisorSum should return 12. The value of n will be at most 100.
- findFactorial method takes an integer as input and returns its factorial value. Use BigInteger library to perform this. ($n \leq 50$)

Submission Process

1. Import whole project into google drive. The name of the folder will be Task 4. Then share the link with me through the classroom assignment section.
2. Use the google drive of your official student mail.
3. **Late submission means no marking. Be careful.**