



Introduction to Programming with Java

Class: factorialSeries.java

Score: * * * * (Medium)

Description:

Implement a program which calculates a factorial series. A factorial series for 10 terms is given below.

$$1 + \frac{1}{1!} + \frac{1}{2!} + \frac{1}{3!} + \dots + \frac{1}{10!}$$

Sample Run:

This program calculates the factorial series.

The factorial Series for 10 terms is: 2.7182818011463845