Basic Programming Assignment Meeting 14



From:

AL AZHAR RIZQI RIFA'I FIRDAUS

Class:

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Absence:

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Major:

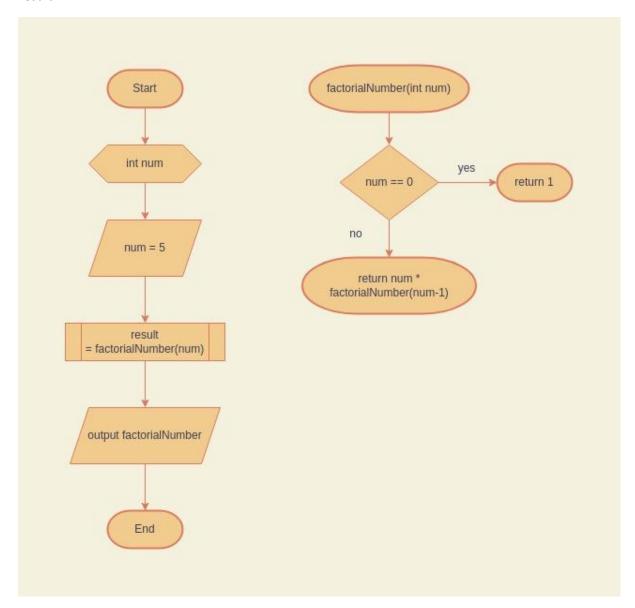
Information Technology

Study Program:

Informatic Engineering

1. Create a flowchart to calculate a Factorial number. Suppose that the factorial number is 5!, then calculate the result of 1 * 2 * 3 * 4 * 5.

Result:



2. Calculate the return on someone's investment on the purchase of a company's stock. The profit obtained is based on the annual interest rate of 5.5%. Create a flowchart to determine the amount of money after a few years, for example 20 years!

Result:

