Ada 2 function: Main, formula

Process:

1. Enter the input for previous population size, birth rate, and death rate data

Int for the numbers:

* Int previousPopulationSize
* Int birthRate
* Int deathRate
* Int year

Cout and cin to input the data:

Cin >> previousPopulationSIze>>birthRate>> deathRate;

1. Press enter to input the data.

Didalam function:

Int newPopulationSize = previousPopulationSize + birthRate\*previousPopulationSize – deathRate\*previousPopulationSize;

1. The result will appear after press enter.

Cout << “The new population size is” << newPopulationSize;

1. Enter Validation:

Variable: if.