NUM I 22-23: Assignment 1

Write a Fortran program to be able to accomplish the following tasks:

1) Read two real numbers (a,b) and one integer number (n) from the screen
2) Compute the expression:

$$res = (a+b)^n$$

3) Write on the screen the resulting value (res)

Recommendation: please include comments in the source code to explain what you think the code should do and get used to it so that you will do for each program you are going to write in the course.

Send the source code to <ggiulian@ictp.it> by September 19th

Only the file that contains the source code is required possibly named as: Ass01.YourLastName.f90 where YourLastName is … your last name.