Problem one 👍

Find your age category

Write an program to find your age and your category or stag

For example:

**INPUT:**

Enter your dateofbirth => 11 march 1999 // it should be your original dateofbirth (DOB)

**OUTPUT:**

Your age = 24

Your age stag = adult

Problem two 👍

Write the code which will solve the below problem

Sample inputs:

These are all valid patterns

{[()]}

[]{}()

{[()]}

({[]})

These are all the invalid patterns

[[()]}

{][]()

[[]}

{([)}

When use input the valid patterns it should you that user enter valid input if user add invalid then it should show invalid patterns while writing the code keep that in mind that it can be multiple other patterns too you function or code should be flexible to adobe any new input

You have to make an alog which will detect the valid and invalid patterns

HINT => if you see the patterns it have some way of writing you just need to fixed that way to solve it. An alog is just about if and else

Best of luck 😀 #ITSKILLXPRESSFAM

Regards ITSKILLXPRESS