

If-else

```
In [10]: age = int(input("Enter Your Age "))

if age > 18 :
    print("Your age is Valid ")

else :
    print("Your age is not Valid")
```

Cell In[10], line 4

```
    print("Your age is Valid ")
    ^
```

IndentationError: expected an indented block after 'if' statement on line 3

```
In [11]: age = int(input("Enter Your Age "))

if age > 18 :
    print("Your age is Valid ")

elif age == 18 :
    print("You have to wait for 1 year")

else :
    print("Your age is not Valid")
```

Enter Your Age 18

You have to wait for 1 year

In [17]: *#Practical use of if-else*

#Login Page

```
email_id = "edutech@96"
```

```
pwd = "12345"
```

```
user_id = input('Enter Your ID')
```

```
user_pwd = input('Enter Your Pass')
```

```
if email_id == user_id and pwd == user_pwd :  
    print("Welcome to EduTECH " , user_id)
```

```
elif email_id != user_id and pwd == user_pwd:  
    print("Plz check Your ID")
```

```
elif email_id == user_id and pwd != user_pwd :  
    print("Plz check your Password")
```

```
else :  
    print("Plz check with your ID & Password")
```

Enter Your IDafvha

Enter Your Pass12345

Plz check Your ID

In [21]: *#Login Page*

#Nested if-else

```
email_id = "edutech@96"
pwd = "12345"

user_id = input('Enter Your ID')
user_pwd = input('Enter Your Pass')

if email_id == user_id and pwd == user_pwd :
    print("Welcome to EduTECH " , user_id)

elif email_id != user_id and pwd == user_pwd:
    print("Plz check Your ID")
    user_id = input("Enter Your ID Again :")
    if user_id == email_id :
        print("Welcome to EduTECH")
    else :
        print("You lost Your Accont.. Register")

elif email_id == user_id and pwd != user_pwd :
    print("Plz check your Password")
    user_pwd = input("Enter Your password Again ")
    if user_pwd == pwd :
        print("Welcome to EduTECH")
    else :
        print("You lost Your Accont.. Register")
else :
    print("Plz check with your ID & Password")
```

Enter Your IDodhahao

Enter Your Passlacag

Plz check with your ID & Password

In []: *#Write a program to create calculator*
#Write a Program to write Review for App