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if-elif

nested if

```python
print("^^^Welcome to the Perfect Fit^^^")
print(f"Names of clothing--- \n *Pattiyala \n *Skirt \n *Tops \n *Shawls \n *Kurthi")
Pattiyala = 180
Skirt = 100
Tops = 150
Kurthi = 200
Shawls = 175
Types_of_dresses = ["Pattiyala", "Skirt", "Tops", "Shawls", "Kurthi"]
Your_selection = input("Type of Dress:")
if Your_selection in Types_of_dresses:
    if Your_selection == "Pattiyala":
        print(f"{Your_selection} section is in Second Floor")
        no_of_pieces = int(input(f"How many pieces in {Your_selection} you want:" ))
        rate = Pattiyala*no_of_pieces
        if rate >= 800:
            price = (rate-200)
            print(f"Aadi_Offer \n The final price of {Your_selection} is {price}")
        else:
            print(f"The price of {Your_selection} is {rate}")
    elif Your_selection == "Skirt":
        print(f"{Your_selection} section in Third Floor")
        no_of_pieces = int(input(f"How many pieces in {Your_selection} you want:" ))
        rate = Skirt*no_of_pieces
        if rate >= 800:
            price = (rate-200)
            print(f"Aadi_Offer \n The final price of {Your_selection} is {price}")
        else:
            print(f"The price of {Your_selection} is {rate}")
    elif Your_selection == "Tops":
        print(f"{Your_selection} section in Third Floor")
        no_of_pieces =int(input(f"How many pieces in {Your_selection} you want:" ))
        rate = Tops*no_of_pieces
        if rate >= 800:
            price = (rate-200)
```

```python
            print(f"Aadi_Offer \n The final price of {Your_selection} is
{price}")
        else:
            print(f"The price of {Your_selection} is {rate}")
    elif Your_selection == "Kurthi":
        print(f"{Your_selection} section in Third Floor")
        no_of_pieces =int(input(f"How many pieces in {Your_selection} you want:"
))
        rate = Kurthi*no_of_pieces
        if rate >= 800:
            price = (rate-200)
            print(f"Aadi_Offer \n The final price of {Your_selection} is
({rate}-200)")
        else:
            print(f"The price of {Your_selection} is {rate}")
    elif Your_selection == "Shawls":
        print(f"{Your_selection} section in First Floor")
        no_of_pieces =int(input(f"How many pieces in {Your_selection} you want:"
))
        rate = Shawls*no_of_pieces
        if rate >= 800:
            price = (rate-200)
            print(f"Aadi_Offer \n The final price of {Your_selection} is
{price}")
        else:
            print(f"The price of {Your_selection} is {rate}")
    else:
        print("Come Again")
else:
    print("Those types of dresses are not available")
```

Output :

```
PS D:\Python> & C:/Users/admin/AppData/Local/Programs/Python/Python311/python.exe "d:/Python/nested .py"
Names of clothing---
 *Pattiyala
 *Skirt
 *Tops
 *Shawls
 *Kurthi
Type of Dress:Skirt
Skirt section in Third Floor
How many pieces in Skirt you want:6
The price of Skirt is 600
PS D:\Python> & C:/Users/admin/AppData/Local/Programs/Python/Python311/python.exe "d:/Python/nested .py"
^^^Welcome to the Perfect Fit^^^
 *Pattiyala
 *Skirt
 *Tops
 *Shawls
 *Kurthi
Type of Dress:Pattiyala
Pattiyala section is in Second Floor
How many pieces in Pattiyala you want:8
Aadi_Offer
 The final price of Pattiyala is 1240
PS D:\Python> & C:/Users/admin/AppData/Local/Programs/Python/Python311/python.exe "d:/Python/nested .py"
^^^Welcome to the Perfect Fit^^^
Names of clothing---
 *Pattiyala
 *Skirt
 *Tops
 *Shawls
 *Kurthi
Type of Dress:Saree
Those types of dresses are not available
```