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In [1]: ► print('Welcome to Python Pizza Deliveries')
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Welcome to Python Pizza Deliveries

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In [2]: ► size = ("Small, Medium, Large")
input("What size of pizza would you like?")
```

What size of pizza would you like?Medium

Out[2]: 'Medium'

```
In [3]: ► add_pepperoni = ("Yes/No")
input("Would you like to add pepperoni?")
```

Would you like to add pepperoni?Yes

Out[3]: 'Yes'

```
In [4]: ► extra_cheese = ("Yes/No")
input("Would you like to add cheese?")
```

Would you like to add cheese?No

Out[4]: 'No'

```
In [5]: ► if size.lower() == "small":
        bill +=15
    elif size.lower() == "medium":
        bill +=20
    elif size.lower() == "large":
        bill +=25
    else:
        print("Invalid pizza size. Please choose Small, Medium, or Large.")
```

Invalid pizza size. Please choose Small, Medium, or Large.

```
In [6]: ► if add_pepperoni.lower() == "yes":
        if size.lower() == "small":
            bill +=2
        elif size.lower() in ["medium", "large"]:
            bill +=3
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In [7]: ► if extra_cheese.lower() == "yes":
        bill +=1
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In [8]: ► Medium = 20
        add_pepperoni = 3
        Bill = (Medium+add_pepperoni)
        print(Bill)
```

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In [9]: ► print("Your final bill is: ${23}")
```

Your final bill is: \${23}