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In [1]: print("Welcome to Python Pizza Deliveries!")
size = input("What size pizza do you want? S, M or L: ")
pepperoni = input("Do you want pepperoni on your pizza? Y or N: ")
extra_cheese = input("Do you want extra cheese? Y or N: ")
#todo: work out how much they need to pay based on their size choice.
bill = 0
if size == "S":
    bill += 15
elif size == "M":
    bill += 20
elif size == "L":
    bill +=25
else:
    print("You typed the wrong inputs.")
#todo:work out how much to add to their bill based on their pepperoni choice.
if pepperoni == "Y":
    if size == "S":
        bill +=2
    else:
        bill +=3
#todo: final amount based on wheather if they want extra cheese.
if extra_cheese == "Y":
    bill +=1
print(f"Your final bill is ${bill}.")
Welcome to Python Pizza Deliveries!
What size pizza do you want? S, M or L: L
Do you want pepperoni on your pizza? Y or N: Y
Do you want extra cheese? Y or N: Y
Your final bill is $29.
```

In []: