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# -*- coding: utf-8 -*-
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#Asking for the user's name
userName = input("Hi, please enter your name: ")
print(f"Hello {userName}. Welcome to the Python Pizza chooser.\n") #Greeting
accumulator = 0 #Creating a variable for the accumulator
print("You may choose to order a pizza with the following options: Cheese,"
      " Pepperoni, or Supreme ")
anotherPizza = "yes"
while anotherPizza.lower() == "yes":
    pizzaChoice = input("Which pizza would you like to order? ")
    accumulator += 1
    if (pizzaChoice.lower() == "cheese") or (pizzaChoice.lower()
                                             == "pepperoni") or
(pizzaChoice.lower() == "supreme"):
            print(f"One {pizzaChoice} pizza coming up!")
            anotherPizza = input("Would you like to order another? ")
    elif (pizzaChoice != "cheese") or (pizzaChoice != "pepperoni") or
(pizzaChoice != "supreme"):
            print("You may choose to order a cheese, pepperoni, or"
                           " supreme pizza only. Please choose again. ")
            anotherPizza = input("Would you like to order another? ")
else:
    print("Thank you for using my pizza ordering tool."
           f"You ordered {accumulator} pizza(s). Thank you for your order ")
```