13. Source code

```
def chatbot_response(user_input):
    user_input = user_input.lower()

if "order" in user_input and "status" in user_input:
```







```
return "Please provide your order ID to check the status."
  elif "refund" in user_input:
    return "Sure, I can help with refunds. Can you provide your order ID?"
  elif "cancel" in user_input:
    return "You can cancel your order within 24 hours. May I have your order
number?"
  elif "password" in user input or "login" in user input:
    return "You can reset your password by clicking on 'Forgot Password' on the
login page."
  elif "hello" in user_input or "hi" in user_input:
    return "Hello! How can I help you today?"
  else:
    return "I'm sorry, I didn't understand that. Can you please rephrase?"
print("Customer Support Chatbot (type 'exit' to quit)")
while True:
  user_input = input("You: ")
  if user_input.lower() == "exit":
    print("Chatbot: Goodbye!")
    break
```

response = chatbot_response(user_input)

print("Chatbot:", response)