Day-10 W over marked at - \$156 a pain of Jeans were priced at = \$50 401 discount of dress = 150x 4 - 60 so price of dress after discourt = \$90 201 disco-nt or pain of Jeans. = 850x \$0 - 10 so price of jeans = 50-10=\$40 Sowings = (150+50) - (70+40) = 70 + swings = 20 × 100 = 35 1. (B) (2) C) all the superior if the she's aware (3) in 30 min > 60 ander of party in ahr > 60x4 = pyoo party. but 1/3 - of order with porty o'alaparo. 2 hours is 240x/2 = 80 orders (C) my not found 6) By sorting be two strings and comparing anagram of earl obser. They are 2023/12/16 16:39

1

```
def count_vowels_and_consonants(string):
       vowels = "aeiouAEIOU"
 2
       vowel_count = 0
       consonant_count = 0
 5
 6
       for char in string:
          if char.isalpha():
 8
              if char in vowels:
 9
                  vowel_count += 1
10
              else:
                  consonant_count += 1
11
12
13
       return vowel_count, consonant_count
14
15 # Example
16 input_string = "Hello, World!"
17 vowels, consonants = count_vowels_and_consonants(input_string)
18
19 print(f"Number of vowels: {vowels}")
20 print(f"Number of consonants: {consonants}")
21
```

Compile Result

Number of vowels: 3 Number of consonants: 7

[Process completed - press Enter]