Explanation:

```
6=2¹ x 3¹
sum=1*arr[2]+1*arr[3]=1*32+1*45=77

Source Code:

def missing_characters_to_pangram(input_string):
    # Define the full alphabet
    alphabet = set('abcdefghijklmnopqrstuvwxyz')
    input_chars = set(input_string.lower())
    missing_chars = alphabet - input_chars
    sorted_missing_chars = sorted(missing_chars)
    return ''.join(sorted_missing_chars)

# Input reading
    input_string = input()
    result = missing_characters_to_pangram(input_string)
    print(result)
```

RESULT

4,0

.028

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0 / 5 Test Cases Passed | 0 %

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