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Q6="Similarity: Write a Python program to find the string similarity  
between two given strings."  
print(Q6)  
  
from difflib import SequenceMatcher  
  
def string_similarity(str1, str2):  
    # Create a SequenceMatcher object  
    matcher = SequenceMatcher(None, str1, str2)  
    # Return similarity ratio  
    return matcher.ratio()  
  
# Example usage:  
s1 = "Python Exercises"  
s2 = "Python Exercise"  
print("Similarity:", string_similarity(s1, s2))
```

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Similarity: Write a Python program to find the string similarity  
between two given strings.
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Similarity: 0.967741935483871
```