

1. Given the string sentence = "Hello, world!", use string slicing to extract the word "world".
2. Create a variable word = "Python" and use slicing to get the characters "ytho".
3. Given the string text = "abcdefgh", use slicing to get the substring "cdef".
4. Using slicing, extract the last three characters of the string "programming".
5. Given the string message = "I love coding", extract the substring "love".
6. Create a string greeting = "Good morning" and use slicing to reverse the string.
7. Given the string phrase = "Hello, how are you?", extract the substring "how are".
8. Using slicing, remove the first and last characters from the string "example".
9. Given the string long_word = "supercalifragilisticexpialidocious", extract the first 10 characters.
10. Using slicing, extract every second character from the string "abcdef".