1. Create a tuple with three colors: "red", "green", and "blue".
2. How would you access the second element in the tuple (1, 2, 3)?
3. Can you change the value of an element in a tuple? Explain.
4. Write a Python code to find the length of the tuple ("a", "b", "c", "d", "e").
5. Convert the tuple (1, 2, 3) into a list.
6. How would you concatenate the tuples (1, 2) and (3, 4)?
7. Check if the value "apple" exists in the tuple ("orange", "apple", "banana").
8. Write a Python code to get the last item of the tuple (100, 200, 300, 400).
9. Use tuple unpacking to assign the values (10, 20, 30) to three variables.
10. How would you convert a list [5, 10, 15] into a tuple?