For Loops and Tuples Problems:

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Tuples:
1.create a 4 element tuple that consists of a float, an integer, a Boolean value, and a string. Assingn this tuple to a variable
2.print the tuple from step 1
3.print the the second element from the tuple you made in step 1
4.print the first element from the tuple you made in step 1
5.slice and print the first 3 elements of the tuple from step 1
6.slice and print the last 3 elements of the tuple from step 1
7.slice and print the middle 2 elements of the tuple from step 1

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For Loops:
1.create a variable and assign it the tuple ("Bohr", "Leibniz", "Einstein")
2.create a variable and assign it an empty list
3.create a variable and assign it the list [9, 8, 7, 6, 5, 4, 3, 2, 1, 0]
4.use a for loop to go through and print each of the elements from the tuple in step 1 individually
5.use a for loop and .append() to add the middle 6 elements to the empty list from step 2
6.print the new list

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