Python Strings Challenges

#	Question
1.	Write a Python program to create and print the string q, using single quotes and double quotes (The string is (Python Beginner to advance)) **Expected output:** Python Beginner to advance Python Beginner to advance

#	Question
2.	Write a Python program to create and print the string d = ' In this course, you will be able to start programming in Python ', using special characters after the comma : a. \n b. \t **Expected output:** a. In this course, you will be able to start programming in Python b. In this course, you will be able to start programming in Python

#	Question
3.	Write a Python program to get a new string containing two strings s1,s2 using string concatenation operator s1="Python", s2 ="course" **Expected output**: Python course
4.	Write a Python program to get a new copy of string s1 after repeat it three times using string repetition and assign operator s1 = "Python" **Expected output:** PythonPythonPython
5.	Write a Python program to find if the word "course" is contained in the sentence " You are welcome to this Python course " **Expected output:** True

#	Question
6.	Write a Python program to get a string made up of the first 3 and the last 2 chars from the given string a = 'you like to learn Python' **Expected output:** you on
7.	Write a Python program to give you the third and the last letters from the given string " You are welcome to Python course " **Expected output:** u e
8.	Write a Python program to give you the word " data " from the given sentence " Python supports 6 data types " **Expected output:** data

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