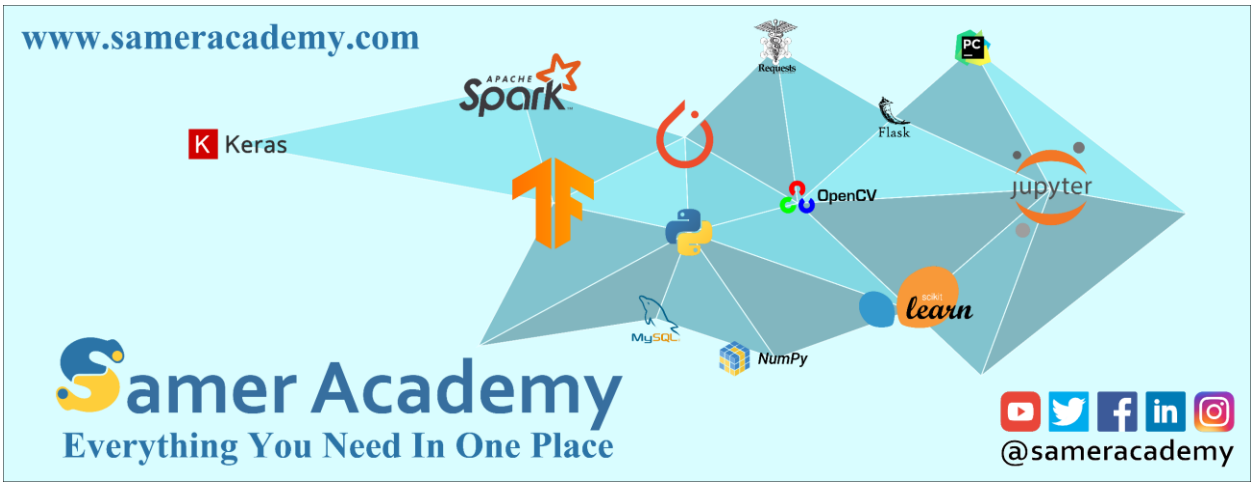

Python Lists Functions Challenges

#	Question
1.	Write a Python program to print the following list_1 after removing the 4th element. list_1 = [12, 32, 3, -4, 6, 9, 45, 32, 8] **Expected output:** [12, 32, 3, 6, 9, 45, 32, 8]
2.	If you have the following list_1: list_1 = [12, 32, 3, -4, 6, 9, 45, 32, 8] Write a Python program to: a. Find list_1 length b. Find maximum number of list_1 c. Find minimum number of list_1 d. Find sum of list_1 element e. Append 9 to the list_1 f. Append [' a', ' v', ' d'] to the list_1 g. Remove -4 from list_1

#	Question
2.	h. Insert ' r' to the second position of list_1 i. Reverse the order of the list_1 j. Find index of element 45 of the list_1 k. Find how many 32 in list_1 l. Remove the element in the fourth position m. Remove all the elements from the list_1 **Expected output:** a. 9 b. 45 c. -4 d. 143 e. [12, 32, 3, -4, 6, 9, 45, 32, 8, 9] f. [12, 32, 3, -4, 6, 9, 45, 32, 8, 9, 'a', 'v', 'd'] g. [12, 32, 3, 6, 9, 45, 32, 8, 9, 'a', 'v', 'd'] h. [12, 'r', 32, 3, 6, 9, 45, 32, 8, 9, 'a', 'v', 'd'] i. ['d', 'v', 'a', 9, 8, 32, 45, 9, 6, 3, 32, 'r', 12] j. 6 k. 2 l. ['d', 'v', 'a', 8, 32, 45, 9, 6, 3, 32, 'r', 12] m. []

To find out more about Python, web development, and data science visit us on:

Contact us: