

Q1:

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Q2:

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l = [[1,2,3,4], (2,3,4,5,6), (3,4,5,6,7), set ([23,4,5,45,4,4,5,45,45,4,5]), {'k1': 'sudh', 'k2': 'ineuron', 'k3': 'kumar', 3:6,7:8}, ['ineruon', 'data science']]

q3: Try to extract all the list entity

q4: Try to extract all the dict entities

q5: Try to extract all the tuples entities

q6: Try to extract all the numerical data it may be a part of dict key and values

q7: Try to give summation of all the numeric data

q8: Try to filter out all the odd values out all numeric data which is a part of a list

q9: Try to extract "ineuron" out of this data

q10: Try to find out a number of occurrences of all the data

q11: Try to find out number of keys in dict element

q12: Try to filter out all the string data

q13: Try to find out alphanum in data

q14: Try to find out multiplication of all numeric value in the individual collection inside dataset

q15: Try to unwrap all the collection inside collection and create a flat list

