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Thank you for your interest in this game.Q: Putting list of columns in to a 2nd row I have a list of columns and I want to store this list in a 2nd row like this: list = ['A','B','C'] cols = list[0:2] I want to store the list in a 2nd row like this: 1 A B C 2 D E F I've tried this: import numpy as np import pandas as pd a=[] df = pd.DataFrame(columns=['A','B','C','D','E','F']) a.append(list)

df=pd.DataFrame(a) print(df) This is the result: A B C D E F 0 [] [A, B, C] [D, E, F] I just want to store the list in a 2nd row like this: A: If you want a standard numpy array, then try a = np.array(list, dtype=float) a Out: array([1., 1., 1., 2., 2., 2.]) Q: How to efficiently use Sorting Arrays in Python I have an array that I want to sort and I was wondering if there is a better way to do this: target_array = ['apple', 'banana', 'orange', ' 82157476af

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