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Q: calculating number of combinations from a list of data In my program i want to calculate the no. of combination of an item list which is a list of several parameters. eg, if my list is "3,7,8" then no of combinations will be $3*7*8$. So, the no of combinations is the product of all the items in the list. I want to iterate over the list and want to have an output with each combination and the count of each combination. eg, for combo in zip(('3,7,8', '4,6,7', '5,6,8'), range(1,4)): print(count(combo)) This will give me all the combinations $3*7*8$, $4*6*7$, and $5*6*8$. But i am struggling to figure out how to iterate over the list of data and calculate the count of each combination. This is what i have been doing. import itertools counts = [] for i in range(1,4): for j in range(1,len(list)): counts.append(i*j) This gives me a list of all the combinations and how many of each combination. But I am not getting the number of each combination. Is there any other way to do it? A: This should work (for the combinations you provided): from itertools import combinations combinations(list("3,7,8"), 3) or from itertools import combinations combinations(list("3,7,8"), 3) You could do it in a one-liner like this: from itertools import combinations a, b, c = [1,2,3] print([[list(c)]*len(a) for c in combinations(list("3,7,8"), 3)]) class AddUserDetail f988f36e3a

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