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# your code here
print("solution 1")
for i in range(4):
    x = [random.choice(level1_list), random.choice(level2_list), random.choice(level3_list), random.choice(level4_list)]
    print(f'team{i+1} = {x}')

print("\n*50")
print("soluton 2")

lists = [level1_list, level2_list, level3_list, level4_list]
for i in range(4):
    rand_lst = [random.choice(lst) for lst in lists]
    print(f'team{i+1} = {rand_lst}')

```

✓ 0.0s

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... solution 1
team1 = [3, 'a', 99, '1$']
team2 = [1, 'd', 88, '2&']
team3 = [2, 'a', 88, '2&']
team4 = [3, 'd', 77, '2&']
=====
soluton 2
team1 = [2, 'd', 88, '2&']
team2 = [1, 'c', 66, '3%']
team3 = [1, 'a', 99, '1$']
team4 = [4, 'b', 99, '3%']

```