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import random

# Define the four test lists
level1_list = ["Argentina", "Spain", "Brazil", "Germany"]
level2_list = ['Netherlands', 'England', 'France', 'Belgium']
level3_list = ["Portugal", "Morocco", "Mexico", "Croatia"]
level4_list = ["Algeria", "Tunisia", "Norway", "Egypt"]
Participants = [level1_list, level2_list, level3_list, level4_list]
Group = []
for i in range(4):
    for j in Participants:
        team = random.choice(j)
        Group.append(team)
        j.remove(team)
    print(f"Group{i+1} = {Group}")
    Group.clear()

```

✓ 0.0s

```

Group1 = ['Germany', 'Netherlands', 'Morocco', 'Egypt']
Group2 = ['Spain', 'England', 'Mexico', 'Tunisia']
Group3 = ['Brazil', 'Belgium', 'Portugal', 'Norway']
Group4 = ['Argentina', 'France', 'Croatia', 'Algeria']

```