

```
import numpy as np
```

```
level1_list = [1, 2, 3, 4]
```

```
level2_list = ['a', 'b', 'c', 'd']
```

```
level3_list = [99, 88, 77, 66]
```

```
level4_list = ["1$", "2&", "3%", "4@"]
```

```
combined_array = np.array([level1_list, level2_list, level3_list, level4_list])
```

```
for row in combined_array:
```

```
    np.random.shuffle(row)
```

```
for i, new_list in enumerate(combined_array.T):
```

```
    print(f"Team{i+1} = {new_list}")
```



0.0s

```
Team1 = ['1' 'd' '99' '1$']
```

```
Team2 = ['2' 'c' '77' '4@']
```

```
Team3 = ['3' 'b' '66' '3%']
```

```
Team4 = ['4' 'a' '88' '2&']
```