

Guided Lab on List - Type the given codes and test-run them.

1.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games)</pre>
2.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[0])</pre>
3.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[1])</pre>
4.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[2])</pre>
5.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[3])</pre>
6.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[100])</pre>
7.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[-1])</pre>
8.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[-2])</pre>
9.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[-3])</pre>
10.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[-4])</pre>
11.	<pre>games = ['Football', 'Tennis', 'Rugby'] print(games[-100])</pre>
12.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(3): print(games[i])</pre>

13.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(0,3): print(games[i])</pre>
14.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(0,3,1): print(games[i])</pre>
15.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(1,3,1): print(games[i])</pre>
16.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(2,3,1): print(games[i])</pre>
17.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(3,3,1): print(games[i])</pre>
18.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(4,3,1): print(games[i])</pre>
19.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(100,3,1): print(games[i])</pre>
20.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(0,3,2): print(games[i])</pre>
21.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(1,3,2): print(games[i])</pre>
22.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(2): print(games[i])</pre>
23.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(1): print(games[i])</pre>
24.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(0): print(games[i])</pre>
25.	<pre>games = ['Football', 'Tennis', 'Rugby'] for i in range(-1): print(games[i])</pre>

26.	<pre> games = ['Football', 'Tennis', 'Rugby'] for i in range(-100): print(games[i]) </pre>
27.	<pre> games = ['Football', 'Tennis', 'Rugby'] for i in range(len(games)): print(games[i]) </pre>
28.	<pre> games = ['Football', 'Tennis', 'Rugby'] for game in games: print(game) </pre>
29.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(0, 'Squash') for game in games: print(game) </pre>
30.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(1, 'Squash') for game in games: print(game) </pre>
31.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(2, 'Squash') for game in games: print(game) </pre>
32.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(3, 'Squash') for game in games: print(game) </pre>
33.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(4, 'Squash') for game in games: print(game) </pre>
34.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(100, 'Squash') for game in games: print(game) </pre>
35.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(-1, 'Squash') for game in games: print(game) </pre>
36.	<pre> games = ['Football', 'Tennis', 'Rugby'] games.insert(-2, 'Squash') for game in games: print(game) </pre>

37.	<pre>games = ['Football', 'Tennis', 'Rugby'] games.insert(-3, 'Squash') for game in games: print(game)</pre>
38.	<pre>games = ['Football', 'Tennis', 'Rugby'] games.insert(-4, 'Squash') for game in games: print(game)</pre>
39.	<pre>games = ['Football', 'Tennis', 'Rugby'] games.insert(-100, 'Squash') for game in games: print(game)</pre>