

The image shows a Visual Studio Code editor window. The top menu bar includes File, Edit, Selection, View, Go, Run, and a search icon. The title bar indicates the file is 'Practice Questions.py' in a Python environment. The left sidebar contains icons for Explorer, Search, Source Control, Run and Debug, Extensions, Testing, and Docker. The main editor area displays the following Python code:

```
1 a = [10,20,30,40,50,60,70,80,90,100]
2 for i in range(len(a)) :
3     if i%2 != 0 :
4         print(a[i])
5
```

The bottom status bar shows 'powerShell' and icons for adding, removing, and refreshing the terminal.

Python for loop and if else Exercise 15

24567

[+ Show Solution](#)

### Exercise 15: Use a loop to display elements from a given list present at odd index positions

Given:

```
my_list = [10, 20, 30, 40, 50, 60, 70, 80, 90, 100]
```

**Note:** [list](#) index always starts at 0

**Expected output:**

```
20 40 60 80 100
```