```
Enter the size of the stack: 10
*** Stack Menu ***

    Insert in stack

2. Delete from stack
Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 10
10 inserted into the stack.
*** Stack Menu ***

    Insert in stack

Delete from stack
Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 20
20 inserted into the stack.
*** Stack Menu ***
l. Insert in stack

    Delete from stack

Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 30
30 inserted into the stack.
*** Stack Menu ***

    Insert in stack

Delete from stack
3. Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 40
```

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 1

Enter the value to insert: 50

50 inserted into the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 1

Enter the value to insert: 60

60 inserted into the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 1

Enter the value to insert: 70

70 inserted into the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 1

Enter the value to insert: 80

80 inserted into the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 3

Stack elements: 10 20 30 40 50 60 70 80

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 2

80 deleted from the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 2

70 deleted from the stack.

- *** Stack Menu ***
- Insert in stack
- Delete from stack
- Print the stack
- 4. Exit

Enter your choice: 3

Stack elements: 10 20 30 40 50 60

```
*** Stack Menu ***

1. Insert in stack

2. Delete from stack

3. Print the stack

4. Exit
Enter your choice: 4
Exiting...

...Program finished with exit code 0
Press ENTER to exit console.
```