

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 10
10 pushed onto the stack.
```

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*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 10
10 pushed onto the stack.
```

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 25
25 pushed onto the stack.
```

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*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 1
Enter the value to insert: 60
60 pushed onto the stack.
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2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 2
50 popped from the stack.
```

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 2
60 popped from the stack.
```

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 2
25 popped from the stack.
```

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: 3
Stack elements: 10 10
```

```
*** Stack Menu ***
1. Insert in stack
2. Delete from stack
3. Print the stack
4. Exit
Enter your choice: █
```