|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Test Case | Input | Expected Output | Actual Output | Pass? |
| 1a | 1 | 3 random digits | 6 0 7 | Yes |
| 1b | 1 | 3 random digits | 0 1 3 | Yes |
| 1c | 2 | 4 random digits | 4 3 6 8 | Yes |
| 1d | 2 | 4 random digits | 6 3 7 4 | Yes |
| 1e | # | Error | Error | Should be handled by exceptions for the future |
| 1f | 95 | Since not 3 keep looping | Since not 3 keep looping | Yes |
| 1g | 3 | Exit program | Exit program | Yes |

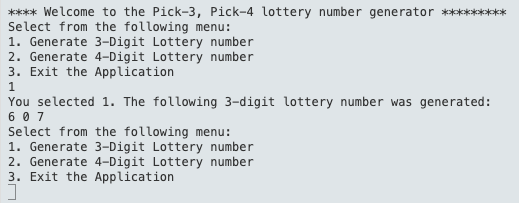


Figure 1. Test Case 1a Execution results

A screenshot of a cell phone

Description automatically generated

Figure 2. Test Case 1b Execution results

A screenshot of a cell phone

Description automatically generated

Figure 3. Test Case 1c Execution results

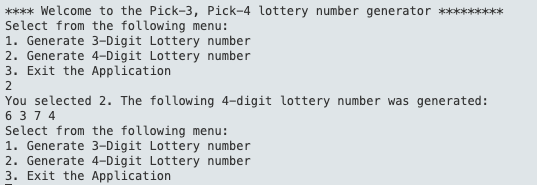


Figure 4. Test Case 1d Execution results

A screenshot of a cell phone

Description automatically generated

Figure 5. Test Case 1e Execution results

A screenshot of a cell phone

Description automatically generated

Figure 6. Test Case 1f Execution results

A screenshot of a social media post

Description automatically generated

Figure 7. Test Case 1g Execution results