Question 1 (Hi Lo Game) Test Exhibits.

Two runs where the user guesses successfully. Includes out of range input scenarios:

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The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: 50
50 is a bit low.
Guess again, or guess 0 to quit: 75
75 is a bit low.
Guess again, or guess 0 to quit: 88
88 is a bit high.
Guess again, or guess 0 to quit: 82
82 is a bit high.
Guess again, or guess 0 to quit: 78

Bingo bango! The number is 78. Nice work champ. That took you 5 guesses. You can do better.

Play again (Y/N)? y

The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: -100
Not great at reading, are we. Your guess is out of range mate.
Guess again, or guess 0 to quit: 101
Not great at reading, are we. Your guess is out of range mate.
Guess again, or guess 0 to quit: 50
50 is a bit low.
Guess again, or guess 0 to quit: 75
75 is a bit low.
Guess again, or guess 0 to quit: 88
88 is a bit low.
Guess again, or guess 0 to quit: 94
94 is a bit low.
Guess again, or guess 0 to quit: 97
97 is a bit low.
Guess again, or guess 0 to quit: 99
99 is a bit low.
Guess again, or guess 0 to quit: 100

Bingo bango! The number is 100. Nice work champ. That took you 7 guesses. You can do better.

Play again (Y/N)?
```

A few games quit in progress, as well as another out of range input scenario.

```
The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: -100
Not great at reading, are we. Your guess is out of range mate.
Guess again, or guess 0 to quit: 0
Play again (Y/N)? y

The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: 100
100 is a bit high.
Guess again, or guess 0 to quit: 1
1 is a bit low.
Guess again, or guess 0 to quit: 50
50 is a bit high.
Guess again, or guess 0 to quit: 0
Play again (Y/N)? y

The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: 0
Play again (Y/N)? y

The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: 50
50 is a bit low.
Guess again, or guess 0 to quit: -100
Not great at reading, are we. Your guess is out of range mate.
Guess again, or guess 0 to quit: 0
Play again (Y/N)? n
```

Scenario where user is correct on the first guess:

```
The computer has picked a random number between 1 and 100 (inclusive).
Take a guess at what the number is, or guess 0 to quit: 50

First guess? Seriously? Go buy a damn lotto ticket.
```

Question 2 (Character Input Analysis) Test Exhibits

Each vowel separately:

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
a

The string contains:

A's: 1         E's: 0         I's: 0         O's: 0         U's: 0

Consonants: 0
Spaces: 0
All other characters: 0
Total characters: 1

Analyze another (Y/N)?
```

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
e

The string contains:

A's: 0         E's: 1         I's: 0         O's: 0         U's: 0

Consonants: 0
Spaces: 0
All other characters: 0
Total characters: 1

Analyze another (Y/N)?
```

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
i

The string contains:

A's: 0         E's: 0         I's: 1         O's: 0         U's: 0

Consonants: 0
Spaces: 0
All other characters: 0
Total characters: 1

Analyze another (Y/N)?
```

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
o

The string contains:

A's: 0          E's: 0          I's: 0          O's: 1          U's: 0

Consonants: 0
Spaces: 0
All other characters: 0
Total characters: 1

Analyze another (Y/N)?
```

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
U

The string contains:

A's: 0          E's: 0          I's: 0          O's: 0          U's: 1

Consonants: 0
Spaces: 0
All other characters: 0
Total characters: 1

Analyze another (Y/N)?
```

Only consonants:

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
ghmnbtrw

The string contains:

A's: 0          E's: 0          I's: 0          O's: 0          U's: 0

Consonants: 8
Spaces: 0
All other characters: 0
Total characters: 8

Analyze another (Y/N)?
```

Start with spaces:

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
     .

The string contains:

A's: 0          E's: 0          I's: 0          O's: 0          U's: 0

Consonants: 0
Spaces: 5
All other characters: 1
Total characters: 6

Analyze another (Y/N)?
```

A full quote:

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
A place for everything, and everything all over the place.

The string contains:

A's: 5          E's: 8          I's: 2          O's: 2          U's: 0

Consonants: 30
Spaces: 9
All other characters: 2
Total characters: 58

Analyze another (Y/N)?
```

One word

```
The following returns a variety of information regarding  the characters input.
Enter a string of characters, such as a word, phrase, or quote:
abracadabra

The string contains:

A's: 5          E's: 0          I's: 0          O's: 0          U's: 0

Consonants: 6
Spaces: 0
All other characters: 0
Total characters: 11

Analyze another (Y/N)?
```