### Add Contact Test Cases Outcome

### 1. Valid Names

### Input:

Gwenda Arrellano

Joya Croll

Irving Laursen

Azucena Peller

Hortensia Ochs

**Christy Frasure** 

Francine Barren

Hyun Canning

Rebbecca

llse

Ruth

Rosalinda

Shanita

Emelia

Marissa

Lory

Candice

Harlan

# **Output:**

\_\_\_\_\_

Ran 1 test in 0.001s

OK

# 2. Numeric/Alphanumeric input

## Input:

Gwenda Arrellano

Joya Croll

12312312

Irving Laursen

Azucena Peller

asd13231

Hortensia Ochs

Christy Frasure

Francine Barren

Hyun Canning

Rebbecca

llse

Ruth

Rosalinda

Shanita

Emelia

Marissa

Lory

Candice

Harlan

# **Output:**

Name can have letters only.  F
FAIL: test_add_dummy_contacts (mainTestCases)
Traceback (most recent call last): File "test.py", line 34, in test_add_dummy_contacts self.assertTrue(add_contact(trie, line.strip())) AssertionError: False is not true
Ran 1 test in 0.001s
FAILED (failures=1)
3. Special Character Input Input: Gwenda Arrellano Joya Croll ////sada Ruth 123***\$* Rosalinda Shanita 4\$(( Emelia Marissa Lory Candice Harlan
Output: Name can have letters only. F
FAIL: test_add_dummy_contacts (mainTestCases)
Traceback (most recent call last): File "test.py", line 34, in test_add_dummy_contacts self.assertTrue(add_contact(trie, line.strip())) AssertionError: False is not true
Ran 1 test in 0.001s
FAILED (failures=1)

Input:
Output: Name can have letters only. F
FAIL: test_add_dummy_contacts (mainTestCases)
Traceback (most recent call last): File "test.py", line 34, in test_add_dummy_contacts self.assertTrue(add_contact(trie, line.strip())) AssertionError: False is not true
Ran 1 test in 0.001s
FAILED (failures=1)
5. Name greater than 50 characters Input: asdasdasdasdasdasdasdasdasdasdasdasdasda
F ====================================
FAIL: test_add_dummy_contacts (mainTestCases)
Traceback (most recent call last): File "test.py", line 34, in test_add_dummy_contacts self.assertTrue(add_contact(trie, line.strip())) AssertionError: False is not true
Ran 1 test in 0.001s

4. Blank Input

FAILED (failures=1)