

Command line test:

```
Found 3 test(s).
Creating test database for alias 'default'...
System check identified no issues (0 silenced).
...
-----
Ran 3 tests in 0.158s

OK
Destroying test database for alias 'default'...
```

tests.py test:

```
1  from django.test import TestCase
2  from django.urls import reverse
3  from .models import Note
4
5  class NoteModelTest(TestCase):
6      def setUp(self):
7          self.note = Note.objects.create(
8              title="Test Note", content="This is a test note."
9          )
10
11     def test_note_creation(self):
12         """Test that the note is created correctly"""
13         self.assertEqual(self.note.title, "Test Note")
14         self.assertEqual(self.note.content, "This is a test note.")
15
16     class NoteViewsTest(TestCase):
17         def test_notes_list_view(self):
18             """Test that the notes list view returns a 200 status code"""
19             response = self.client.get(reverse('note_list'))
20             self.assertEqual(response.status_code, 200)
21
22         def test_create_note_view(self):
23             """Test that we can create a note"""
24             response = self.client.post(
25                 reverse('note_create'),
26                 {'title': 'New Note', 'content': 'Some content'}
27             )
28             self.assertEqual(response.status_code, 302) # Redirect after success
29             self.assertEqual(Note.objects.count(), 1)
```