```
alsho@DESKTOP-56N376U MINGW64 ~/OneDrive/Documents/my_project
$ behave
Feature: Page Load Speed # features/load_time.feature:1
  As a website user
  I want the website to load quickly
  So that I can have a good user experience
  Scenario: Load Time Within Acceptable Limit                # features/load_time.f
eature:6
    Given I navigate to the website                          # None
    When the page has finished loading                       # None
    Then the page load time should be less than 3 seconds # None


You can implement step definitions for undefined steps with these snippets:

@given(u'I navigate to the website')
def step_impl(context):
    raise NotImplementedError(u'STEP: Given I navigate to the website')


@when(u'the page has finished loading')
def step_impl(context):
    raise NotImplementedError(u'STEP: When the page has finished loading')


@then(u'the page load time should be less than 3 seconds')
def step_impl(context):
    raise NotImplementedError(u'STEP: Then the page load time should be less tha
n 3 seconds')


Failing scenarios:
  features/load_time.feature:6  Load Time Within Acceptable Limit

0 features passed, 1 failed, 0 skipped
0 scenarios passed, 1 failed, 0 skipped
0 steps passed, 0 failed, 0 skipped, 3 undefined
Took 0m0.000s
(venv)
```