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def test_sign_in_incorrect_password_raises_runtime_error(mock):
    """
    Tests that an incorrect password triggers a RuntimeError with the correct message.
    """
    import pytest
    from signIn import sign_in, constants
    email = 'testuser@example.com'
    password = 'wrong-password'

    driver = mock.Mock()
    driver.current_url = 'https://mint.intuit.com/login/'
    driver.implicitly_wait = mock.Mock()
    driver.get = mock.Mock()
    mock.patch('signIn.home_page')
    mock.patch('signIn.user_selection_page')
    mock.patch('signIn.handle_same_page_username_password')

    # Patch login error detection
    def side_effect(driver):
        raise RuntimeError('Login to Mint failed: incorrect password')
    mock.patch('signIn.handle_login_failures', side_effect=side_effect)

    with pytest.raises(RuntimeError, match='incorrect password'):
        sign_in(email, password, driver)

```

---Extra Details---

Filename: test_sign_in_incorrect_password_raises_runtime_error.py

Description: Ensures that sign_in() detects and handles a bad password scenario by raising an appropriate exception.

Score: 99%

Alignment: 97%

Validation Notes: Mocks to ensure failed login path is reached. Checks for RuntimeError with correct error string.