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def test_incorrect_password_raises_runtimeerror(mock):
    """Test that entering an incorrect password triggers the expected RuntimeError."""
    from signIn import handle_login_failures
    from selenium.webdriver.common.by import By
    from selenium.webdriver.support.ui import WebDriverWait
    # Mock the driver and WebDriverWait to simulate password error
    mock_driver = mock.Mock()
    # Mock WebDriverWait to trigger the password error condition for the correct xpath
    def fake_until(condition):
        # Only raise Timeout for the first and last XPATH, but not for password error XPATH
        if condition.locator == (By.XPATH, "//*[contains(text(), 'The password you entered is incorrect.')]"):
            return True
        raise TimeoutError('Timeout')
    mock.patch('selenium.webdriver.support.ui.WebDriverWait.until', side_effect=fake_until)
    with mock.raises(RuntimeError, match='incorrect password'):
        handle_login_failures(mock_driver)

```

---Extra Details---

Filename: signIn.py

Description: Verifies that the login error for an incorrect password is caught and raises a RuntimeError with the correct message.

Score: 95%

Alignment: 93%

Validation Notes: Must patch out WebDriverWait and driver calls carefully. Error message string match is asserted.