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def test_sign_in_with_incorrect_password(monkeypatch):
    """
    Test that sign_in raises RuntimeError on incorrect password.
    """
    from signIn import sign_in
    class DummyElement:
        def clear(self): pass
        def send_keys(self, val): pass
        def click(self): pass
        @property
        def text(self): return ""
        def find_element(self, by, sel): return self
    class DummyDriver:
        current_url = 'https://mint.intuit.com/'
        def implicitly_wait(self, val): pass
        def get(self, url): self.current_url = url
        def find_element(self, by, value): return DummyElement()
    # Patch handle_login_failures to raise on password failure
    def fail_login(driver):
        raise RuntimeError('Login to Mint failed: incorrect password')
    monkeypatch.setattr('signIn.handle_login_failures', fail_login)
    driver = DummyDriver()
    try:
        sign_in("email", "wrongpassword", driver)
        assert False, 'Expected RuntimeError not raised'
    except RuntimeError as e:
        assert 'incorrect password' in str(e)

```

---Extra Details---

Filename: signIn.py

Description: Test that the sign\_in function raises the correct RuntimeError and error message when an incorrect password is entered

Score: 95%

Alignment: 95%

Validation Notes: Directly tests error branch for password failure — critical to login testing.