```javascript
test("will smith", async () => {
    const response = await BelAir.request("will");

    const gpa =
        Object.keys(response.data.user.grades)


    expect(gpa).toBeGreaterThanOrEqual(2.4);
});
```

```
test("will smith", async () => {
    const response = await BelAir.request("will");

    const gpa =
        Object.keys(response.data.user.grades)
            .map(course => BelAir.computeGpa(response.data.user.grades[course]))

    expect(gpa).toBeGreaterThanOrEqual(2.4);
});
```