

```
import { toMatchSnapshot } from "jest-snapshot";

expect.extend({
  toMatchStudentSnapshot(actual, fullName, GPA) {
    return toMatchSnapshot.call(
      this,
      actual.data.user,
      {
        name: expect.fullName(fullName),
        grades: expect.anyGPAOver(GPA)
      },
      "toMatchStudentSnapshot"
    );
  }
});
```

Not Fresh

```
●test("ashley banks", async () => {
  const response = await BelAir.request("ashley");

  response.data.user.grades =
    Object.keys(response.data.user.grades)
      .map(course => BelAir.computeGpa(response.data.user.grades[course]))
      .reduce((total, grade) => (total += grade)) /
    Object.keys(response.data.user.grades).length;

  const { first, last } = response.data.user.name;
  response.data.user.name = `${first} ${last}`;

  expect(response.data.user).toMatchSnapshot();
});
```