```
const carlton = {
    id: "carlton",
    role: "student",
    name: { first: "Carlton", last: "Banks" },
    grades: {
        literature: "A",
        math: "A",
        gym: "A",
        health: "A",
        chemestry: "A"
    }
};
```

```
expect(response.data.user).toEqual({
    id: "carlton",
    role: "student",
    name: { first: "Carlton", last: "Banks" },
    grades: {
        literature: "A",
        math: "A",
        gym: "A",
        health: "A",
        chemestry: "A"
    }
});
```

## Symmetric

```
const carlton = {
    id: "carlton",
    role: "student",
    name: { first: "Carlton", last: "Banks" },
    grades: {
        literature: "A",
        math: "A",
        gym: "A",
        health: "A",
        chemestry: "A"
    }
};
```

```
expect(response.data.user).toEqual({
    id: "carlton",
    role: "student",
    name: { first: "Carlton", last: "Banks" },
    grades: {
        literature: "A",
        math: "A",
        gym: "A",
        health: "A",
        chemestry: "A"
    }
});
```