Objectives

1. Code Style
2. Team work
3. More JavaScript and Git

week 2

COMP1531

BORING ADMIN STUFF

Except it's important...

- Help Sessions

Iteration 0
- Due Friday 10pm (TMR!)
- READ THE SPEC
  - Look at the marking criteria
- Implement function stubs
- Documentation - data.md
- Git Practices
  - Commit and Branch naming
  - E.g. <name>/<function>
- Teamwork and Collaboration

👏

CODE REVIEW

1. What does it do?
2. How can style be improved here?
3. How can we modify the code to be less like C and more Javascripty?

```javascript
let x=[
    {
        name: 'Tammy',
        iq: -92,
    },
    {
        name: 'Juliana',
        iq: 160,
    },
    {
        name: 'Runy',
        iq: 128,
    },
];

let a=0;
let s=[];
for (let i = 0; i < x.length; i++) {
    a += x[i].iq;
    if (x[i].iq > 120) {
        s.push(x[i].name);
    }
}

let b = Math.floor(a / x.length);
console.log(b);
console.log(s);
```

🤝

groups
TEAMWORK

😐

1 Good Team!

Brainstorm a list of good and poor attributes for team members working on a project.

2 Cursed Member

Suppose there is a member in a group who has gone silent and has yet to complete much of their assigned work. The reason is unknown.

- How should the remaining members approach the situation?

- What can groups do beforehand such that if this occurs, they can manage or minimise the impact?

JAVASCRIPT AND GIT DEMONSTRATION

FINISHED!

Work in week 2 labs

Work on iteration 0

I will come and do check-ins
:)