

hello tue11a!

(if that's your comp1511 tute code, you're in the right place!)
starting ~11:05 am

Ada Luong + Zac Saber

what's happening today?

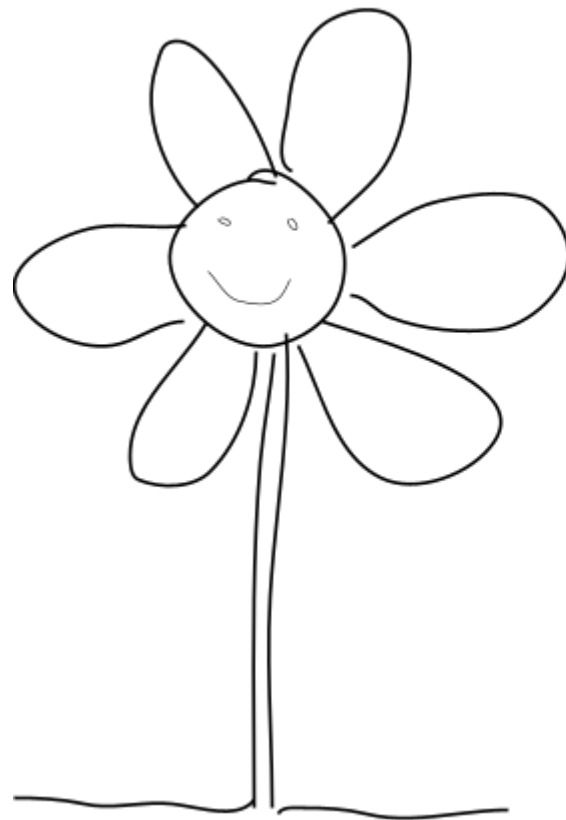
- intros & temporary art class??
- some admin
- intro to linux and programming in C
- trekking to labs at K17 so you can write some code!

introductions

introduce yourself (incl.
name & year/degree)

[optionally] undo the
previous instruction

give an instruction to draw
the flower



any admin questions?

- purpose of tutorials: interactive & supplement lectures
- accessing the course website
- course forum (!)
 - programming questions / general course questions go here
- ada.luong@unsw.edu.au (first point of contact)
 - programming questions will be redirected to the forum
- cs1511@unsw.edu.au (course email)

let's start programming!

- how to access your programming environment via vlab
- intro to linux
- using the terminal



let's look at some code

compiling and running a program

task: identify as many "unique"
element in the code as you can

```
// Basic Hello World program  
// Marc Chee, September 2020
```

```
#include <stdio.h>
```

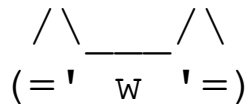
```
int main (void) {  
    printf("Hello World\n");
```

```
    return 0;
```

```
}
```

let's look at some code

what would i need to change to print
this cat? :3


(= ' w '=)

```
// Basic Hello World program  
// Marc Chee, September 2020
```

```
#include <stdio.h>
```

```
int main (void) {  
    printf("Hello World\n");  
  
    return 0;  
}
```

getting ready for the lab

- press `use default config` button
- lab questions on course website
- due dates
- how to submit