

Mini Quiz 13

[github.com/6035/sp22](https://github.com/mit-csl/6035-sp22)

Name: _____

Kerberos username (omit @mit.edu): _____

Q: For each snippet of code, draw the control flow graph using short-circuit evaluation.

```
if (i > 0 && j > i) {  
    j = i;  
} else {  
    i = j;  
}
```

```
while (i >= 0 && i < N) {  
    if (c < N) {  
        A[i] = c;  
    }  
    i++;  
}
```

```
if ((a < 0 && b != 5) || c > 0 || (d >= 3 && e != 0)) {  
    a += 1;  
}
```

Don't forget to register your team. (Submit Team link on the course web-page).