In class practice: Code formatting

1. One of your friends at another school is also learning Java. Unfortunately, they write very poorly-formated code. They have written the following:

```java
public int mystery2(int x, int y, boolean b) {
    if(x >= y) { if(b) { return 1; }
    } else { return 2; }
} else if(y == 12) {
    if(y > 10) { return 3; } else { return 4; }
} return 5;}
```

(a) Without changing anything about this code other than how it is formatted, put it into the style we use in class.

(b) What is the return value of `mystery2(6, 18, true)`?
2. Unfortunately, there is no shortage of poorly-formatted code in the world. Consider the following:

public double yuck(int x, int y, boolean b) {
  if((x == y) || b) {
    if(x < 8) {
      return 2.7;
    } else {
      return x;
    }
  } else {
    if(y == 6) { return x + y; }
    if(x > y) { return y; }
    return 3.14;
  }
}

(a) Without changing anything about this code other than how it is formatted, put it into the style we use in class.

(b) What is the return value of yuck(8, 141, true)?