

Assignment 2 Clarifications

1. You do not need to handle invalid input. Trust that your user will be good this time around.
2. The 5 paths requirement has the following constraints:
 - a. You must take user input at least three times.
 - b. You do not need to nest your if statements more than three deep. If you have already completed your program and you went more than three deep, please just explain this to your TA. We understand the phrasing was ambiguous. Here is an example of three deep.

```
if (condition1) {  
    if (condition2) {  
        if (condition3) {  
  
        }  
        else if (condition3a) {  
  
        }  
        else {  
  
        }  
    }  
    else {  
  
    }  
}  
else if (condition1a) {  
  
}  
else {  
  
}
```

3. Switch statements are permitted.