

1. "Equal"
2. "belfry"
3. "car"
4. a- false  
    b- false  
    c- false  
    d- false
5.  $(a-b) < (c*d) \&\& (e) < (f\%g)$   
     $(a) < (b) \&\& (c) < (d+e) \parallel (f) == (g)$
6. 1 donut
7. i is less than 10
8. d
9. c
10. Account type can have multiple outputs, it doesn't specify whether it is true or not
11. isCheckingAccount
12. 3
13. 

```
if(color == "red")
{
    isRed = true;
}
```
14. d
15. 2
16. 5  
    15
17. 10
18.  
    a- Missing braces  
    b- no bracket for else  
    c- no need for semicolon after braces
19. 1