## Chapter 10 Quiz

1. [10pts] Name 5 things you should <u>add and/or update</u> when planning the next iteration.

- 1 Add/updade user storier
- 2) Update velocity
- 3 Update burn-down graph
  4 Update big Goard
- 5 Update estimater
- @ @ Update priorities
- 1 Update tarks

  1 Update tark annignments

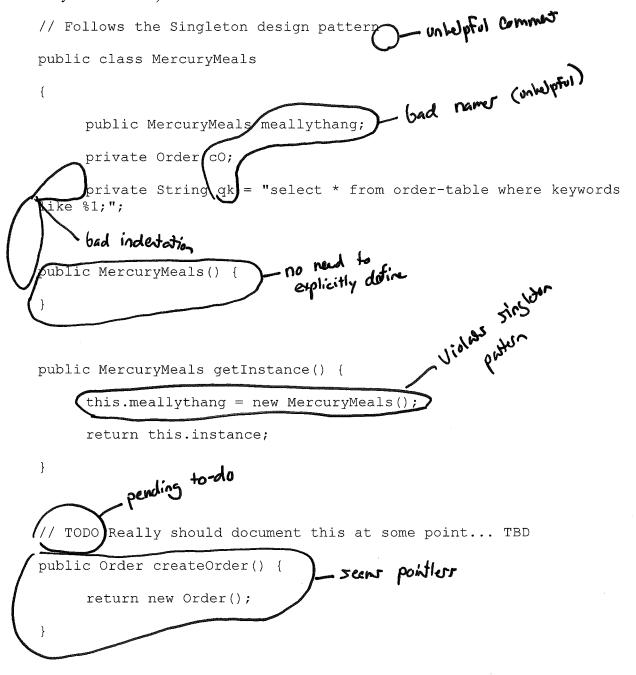
2. [2pts] If you have pending bugs, how do you prioritize which bugs to fix in the next iteration?

Ask the customer - customers set priorities!

3. [2pts] T or F. New third-party code should be treated with great suspicion.

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4. [12pts] Circle and annotate 6 different problems you can see in the third-party code below. You're looking for everything from readability of the code to problems with functionality. Note that in testing a program that used this code, it was found that the program would hang when submitting orders, giving no other indications of a problem. (The lines are double spaced to make them easier for you to annotate.)



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```
public MealOption getMealOption(String option) throws
MercuryMealsConnectionException {
         (MM establish().isAnyOptionsForKey(option)) {
                              getMealOption(option).[0];
           return MM.establis
     return null;
}
                                        exception causist handled
public boolean submitOrder(Order cO) {
     try {
           MM mm = MM.establish();
           mm.su(this.co);
     } catch (Exception e) {
           // write out an error nessa
     }
     return false;
public Order[] getOrdersThatMatchKeyword(String qk) throws
MercuryMealsConnectionException {
     Order o = new Order[];
     try {
           o = MM.establish().find(qk, qk)
     } catch (Exception e) { return nul (;
     return o;
```