Name: _____ **Section:** **1**   **2**   **3**   **4**

Use this quiz to help make sure you understand the videos/reading. *Answer all questions.* Make additional notes as desired. *Not sure of an answer?* Ask your instructor to explain in class and revise as needed then.

Throughout, where you are asked to "circle your choice", you can circle or underline it (whichever you prefer).

<u>Video</u>: *Simple Scrum* [7:16 minutes]

1. In your project, you will use a simple version of the Agile development process called: _____. [Hint: Begins with an **S** and rhymes with **Thumb**.]

2. In the context of the *Pig-and-Chicken-Open-A-Restaurant* joke, there are no chickens in Scrum, just pigs, because chickens are not _____ to producing a high-quality product.

3. For each of the following, indicate whether it is a ***feature*** of a software product or a ***task*** that might occur in implementing the product:

   The robot can follow a black curvy line.   *Task*   *Feature*   (circle your choice)

   Implement the *LineFollowing* class.   *Task*   *Feature*   (circle your choice)

4. Each Sprint begins with a Sprint ***Planning*** Meeting. What does that meeting determine?

5. How often does the Development Team hold a ***Scrum Meeting***? (circle your choice)

   a. Once an hour.

   b. Once a workday.

   c. Once a week.

   d. Once a month.

   e. Once in a blue moon.

6. At the end of each Sprint, the team produces which of the following? (circle your choice)

   a. Code that implements the functions and classes that were planned for the Sprint.

   b. Code that implements the features that were planned for the Sprint.

7. In your Capstone Project for CSSE 120:

   a. How many Sprints will your team run? _____

   b. Each Sprint will take roughly how many days? _____