## Introduction to Scrum



Computer Science

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## **Daily Quiz**

- Starting at 15:02
  - You will have 5 minutes
  - You may not use your notes, books, lectures, or the internet
  - You may not help each other

Passcode

4215





## **Practicum**

- Form groups of three or four. (For those on Zoom, you will have to do all the thinking on your own.)
- 2 We are going to consider the following issues with implementing Scrum in the classroom setting (as we will with your projects), with the potential for unavailability of in-person meetings as COVID continues to loom over us.
  - What issues will present themselves during a Sprint?
  - How often and would a Standup Meeting need to occur and what contingencies should the team plan for?
  - Without the strict hierarchy imposed by a work setting, how can the Product Owner role lead and direct the team?
  - Without the strict hierarchy imposed by a work setting, how can the Scrum Master ensure Scrum is being followed?
  - Where and when would you interject the games from the essence kernel into the scrum flow?
- 3 As a group discuss each of these over the next 40 minutes or so
- 4 We will then discuss your thoughts for the remainder of the class period.

