AC31009 - Week 6 discussion

The 6 potential game features are:

- real time game play
- physics engine
- collision detection
- concurrency
- networking
- · artificial intelligence

Consider the following questions based on the game feature your group is discussing.

- 1. Are you using a library for your game features?
 - (a) If you are using a library which one did you choose?
 - (b) Why did you make this choice?
- 2. If you are not using a library how are you implementing thefeature?
 - (a) What algorithm will you use?
 - (b) How does the algorithm work?
- 3. Is there anything else to discuss in relation to games features?

If there is anything you are worried about in your game design, than use any remaining time to discuss it.