2. Brian Battlepoint

3. Fall 18, cit111, West Hills

4. <https://github.com/bcarr1/cit111_ccac/upload/master>

5. My project is a shooting game where there is 3 players and they have to shoot at the right targets. Only one shot is the proper target to shoot at.

6. 1 2 3 4 5 6 7 8 9

1 . . . . . . . . .

2 . . . . . . . . x

3 . . . . . . . . .

4 . . . . . . . . .

5 . . . x . . . . .

6 . . . . . . . . .

7 . . . . . . . . .

8 . . . . . . . . .

9 . . . . x . . . .

Firing at(7,4).....miss.

Firing at(3,3).....miss.

Firing at(9,2).....You sank my battlepoint!

1 2 3 4 5 6 7 8 9

1 . . . . . . . . .

2 . . . . . . . . .

3 . . . . . . . . .

4 . . . . . . . . .

5 . . . x . . . . .

6 . . . . . . . . .

7 . . . . . . . . .

8 . . . . . . . . .

9 . . . . x . . . .

BUILD SUCCESSFUL (total time: 0 seconds)

7. Battle ship java games. I’m not sure of any URL’s, but google will be able to find some.

8a. I didn’t have time to develop a lot of for statements.

8b. Where we should put the main statements in our programs.

8c. I think we should just have more time to do the type of projects that we want to make.