Solution Review: Aggregate `Em All!

This is the solution to the exercise, "Aggregate `Em All!" with an explanation.

We'll cover the following ^

- Solution
  - Explanation

Solution

```
1   // Player class
2   class Player {
3
4     String name;
5     int id;
6     String team;
7
8     Player(String name, int id, 
9       this.name = name;
10      this.id = id;
11      this.team = team;
12    }
13
14  }
15
16  /* Team class contains a list
17  Objects.*/
18  class Team {
19
20    String name;
21    private List<Player> players
22
23    Team(String name, List<Player
24      this.name = name;
25      this.players = players;
26    }
27
28    public List<Player> getPlayer
29      return players;
30    }
31
```

Explanation

- Line **21**: `Team` contains a list of `Player` objects, which are then initialized in the constructor.
- Line **28**: The function `getPlayers` returns the list of **players** in a "Team" object.
- Line **39**: `School` contains a list of different `Team` objects.
- Line **48**: The function, "`getTotalPlayersInSchool()`" goes through all the teams in a school and then again loops over all the **players** in a **team** instance to count all the players in the **school**.