Team.java

```java
//2016.Final

public class Team {
  Player male;
  Player female;
  public Team(Player m, Player f) {
     male = m;
     female = f;
  }

  public double getSatisfaction() {
     int satM = Math.min(0, female.getProficiency() - male.getDesiredProficiency());
     int satF = Math.min(0, male.getProficiency() - female.getDesiredProficiency());
     return (satM + satF)/2.0;
  }
  public String toString() {
     return "("+female.getName()+", " + male.getName() + ") Satisfaction: " + getSatisfaction
  ();
   }
}
```