```
private String name;
private int score;

public Scoreboard(String aName, int aScore) {
    name = aName;
    score = aScore;
}

private int getScore() { return score; }

public int compareTo(Scoreboard otherScore) {
    if (this.getScore() < otherScore.getScore()) return 1;
    else if (this.getScore() > otherScore.getScore()) return -1;
    else return 0;
}

public String toString() {
    String str = String.format("%-10s %-3s \n", name, ": " + score);
    return str;
}
```

public class Scoreboard {