```java
public class TestScores{
private int [] scores = new int[3];
// 5 pts
public TestScores(int x, int y, int z){
    scores[0]=x;
    scores[1]=y;
    scores[2]=z;
}
// 6 pts
public TestScores(int [] a){
    if(a!=null && a.length>=3) {
        scores [0] = a[0];
        scores [1] = a[1];
        scores [2] = a[2];
    }
}
// 8 pts
public double getAvg(){
    double result = 0;
    for(int i = 0; i<scores.length; i++)
        result += scores[i];
    return result/3;
}
// 10 pts
public String toString(){
    String ret = ""+getAvg();
    return ret;
}
// 5 pts
public int compareTo(TestScores right){
    if(getAvg()<right.getAvg()) return -1;
    else if(getAvg()>right.getAvg()) return 1;
    else return 0;
}
// 9 pts
}
```