Statistics.java

```
001 import java.io.*;
002
003 public class Statistics
004   implements Serializable {
005
006   public int _year;
007   public int _atbats;
008   public int _runs;
009   public int _hits;
010   public int _homeruns;
011   public int _runsbattedin;
012
013   public Statistics() {
014   }
015
016   public int getYear() {
017     return _year;
018   }
019   public void setYear(int year_) {
020     _year = year_;
021   }
022
023   public int getAtBats() {
024     return _atbats;
025   }
026   public void setAtBats(int atbats_) {
027     _atbats = atbats_;
028   }
029
030   public int getRuns() {
031     return _runs;
032   }
033   public void setRuns(int runs_) {
034     _runs = runs_;
035   }
036
037   public int getHits() {
038     return _hits;
039   }
040   public void setHits(int hits_) {
041     _hits = hits_;
042   }
043
044   public int getHomeRuns() {
045     return _homeruns;
046   }
047   public void setHomeRuns(int homeruns_) {
048     _homeruns = homeruns_;
049   }
050
051   public int getRunsBattedIn() {
052     return _runsbattedin;
053   }
054   public void setRunsBattedIn(int runsbattedin_) {
055     _runsbattedin = runsbattedin_;
056   }
057
058   public void print() {
```

```
059     System.out.print("Year(" + _year + "), " +
060                      "AB(" + _atbats +"), " +
061                      "H(" + _hits +"), " +
062                      "R(" + _runs +"), " +
063                      "HR(" + _homeruns +"), " +
064                      "RBI(" + _runsbattedin + ")");
065   }
066 }
```