```java
/*
 * Click
nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to
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edit this template
 */
package model;

import java.time.*;
import java.time.format.DateTimeFormatter;

/**
 *
 * @author rault
 */
public class Play {

    private int[] randomNumbers;
    private float moneyBet;
    private LocalDateTime playAt;

    public Play(int[] randomNumbers, float moneyBet) {
        this.randomNumbers = randomNumbers;
        this.moneyBet = moneyBet;
        this.playAt = LocalDateTime.now();
    }

    public int[] getRandomNumbers() {
        return randomNumbers;
    }

    public void setRandomNumbers(int[] randomNumbers) {
        this.randomNumbers = randomNumbers;
    }

    public float getMoneyBet() {
        return moneyBet;
    }

    public void setMoneyBet(float moneyBet) {
        this.moneyBet = moneyBet;
    }

    public LocalDateTime getPlayAt() {
        return playAt;
```

```java
44     }
45
46     public void setPlayAt(LocalDateTime playAt) {
47         this.playAt = playAt;
48     }
49
50     @Override
51     public String toString() {
52         DateTimeFormatter formatterData =
DateTimeFormatter.ofPattern("HH:mm   dd/MM/uuuu");
53         String dateTime = formatterData.format(this.playAt);
54         return
55             "Value1: " +
56             this.randomNumbers[0] + "       Value2: " +
57             this.randomNumbers[1] + "       Value3: " +
58             this.randomNumbers[2] + "       Money Bet: " +
59             this.moneyBet + "   Time: " +
60             dateTime;
61     }
62 }
```