```
Checking if friendsJar is empty: true
Checking if hoursJar is empty: true
itms have been added, Checking if hoursJar is empty: false
Picking 3 friends from Jar: Mike Dell Karen
Picking time from Jar: 3


Printing friendsjar without toString :
[Karen, Mike, Pike, Susan, Bob, Dell]
Printing hoursJar without toString :
[2, 3, 4, 5, 6, 7, 8]
testing toString for friendsJar [Karen, Mike, Pike, Susan, Bob, Dell]
testing toString for hoursJar [2, 3, 4, 5, 6, 7, 8]
```

```
Checking if friendsJar is empty: true
Checking if hoursJar is empty: true
itms have been added, Checking if hoursJar is empty: false
Picking 3 friends from Jar: Karen Pike Susan
Picking time from Jar: 6

Printing friendsjar without toString :
[Karen, Mike, Pike, Susan, Bob, Dell]
Printing hoursJar without toString :
[2, 3, 4, 5, 6, 7, 8]
testing toString for friendsJar [Karen, Mike, Pike, Susan, Bob, Dell]
testing toString for hoursJar [2, 3, 4, 5, 6, 7, 8]
```

```
Checking if friendsJar is empty: true
Checking if hoursJar is empty: true
itms have been added, Checking if hoursJar is empty: false
Picking 3 friends from Jar: Bob Karen Mike
Picking time from Jar: 3

Printing friendsjar without toString :
[Karen, Mike, Pike, Susan, Bob, Dell]
Printing hoursJar without toString :
[2, 3, 4, 5, 6, 7, 8]
testing toString for friendsJar [Karen, Mike, Pike, Susan, Bob, Dell]
testing toString for hoursJar [2, 3, 4, 5, 6, 7, 8]
```