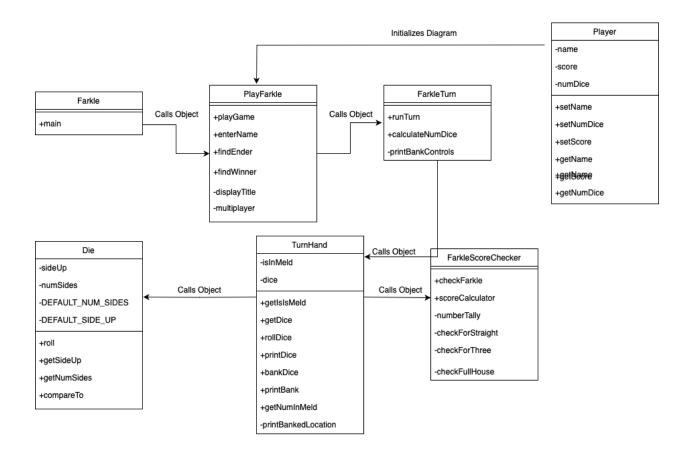
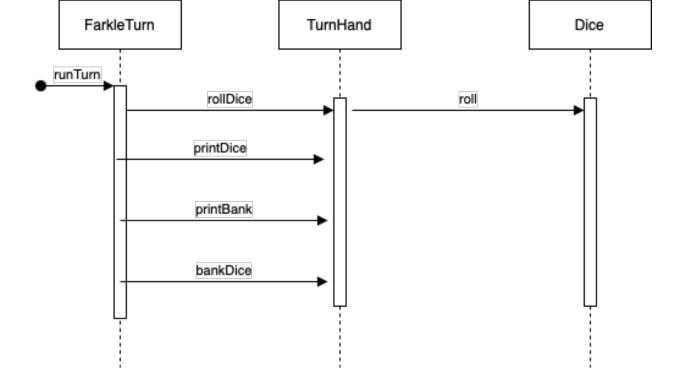
The General purpose of this program is to be able to play through a full game of Farkle. It can run both single player and multiplayer games completely, and have them play to a selected score. Once the selected score is reached in multiplayer, a proper Farkle endgame initiates to end the game.

The general design for my program was object oriented. I created more classes to go along with my earlier classes from the earlier projects. The classes all interact with each other to create my version of Farkle.

One test I am proud of is my test that I wrote is my set score to play to test. This test checks that the score that is being set is accurate. This allows me to verify that the game is always starting to the correct score, which is essential to end the game correctly.

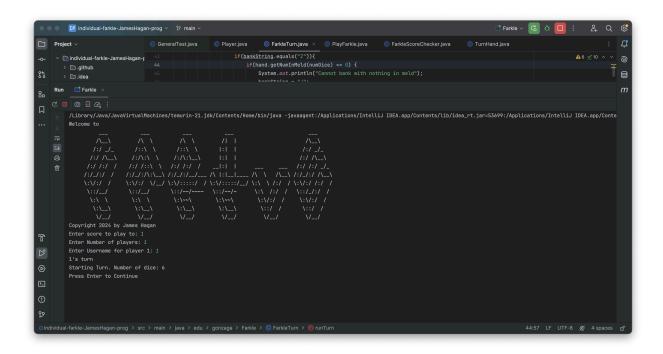




I did not have any major programming issues in my project.

One thing I would have done differently if I had more time was to implement a different way of reading input. The grader suggested adding it so that when I press a button, it counts as input. I unfortunately was not able to find a way to do this in the time allocated for this project.

Appendix:



```
| Farida | F
```

```
| Color | Colo
```

```
Your turns score: 400
Turn over, end of turn scores:
e: 150
we: 50
de: 400
e's turn
```