# Assignment 4 Directory

## Github Main Repository

## <https://github.com/Corey-Schmetzer/ITC205-CrownAndAnchor>

## Directory

### Initial UATs:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT1 Game does not pay out at correct level.docx

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT2 Player cannot reach betting limit.docx

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT3 Odds in the game do not appear to be correct.docx

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT4 Dice rolls identical every turn.docx

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT5 Dice roll doesn’t include spade.docx

Simplification Reports Automated Test Output:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 1 Simplification Report.docx

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 2 Simplification Report.docx

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 3 Simplification Report.docx

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 4 Simplification Report.docx

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 5 Simplification Report.docx

Debugging Log:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Debugging logs/Bug 1 - Debugging Log.docx

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Debugging logs/Bug 2 - Debugging Log.docx

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Debugging logs/Bug 3 - Debugging Log.docx

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Debugging logs/Bug 4 - Debugging Log.docx

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Debugging logs/Bug 5 - Debugging Log.docx

Before Screenshots:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug1 Before.png

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug2 Before.png

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 3 Before.png

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 4 Before.png

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 5 Before.png

After Screenshots:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug1 After.png

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug2 After.png

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 3 After.png

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 4 After.png

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Before And After ScreenShots/Bug 5 After.png

#### Correct Operation Report of automated test output:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 1 Correct Operation Report.docx

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 2 Correct Operation Report.docx

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 3 Correct Operation Report.docx

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 4 Correct Operation Report.docx

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/Bug Test Output/Bug 5 Correct Operation Report.docx

Correct Operation UATs:

Bug 1: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT1 V1.0 Game does not pay out at correct level.docx

Bug 2: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT2 V1.0 Player cannot reach betting limit.docx

Bug 3: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT3 V1.0 Odds in the game do not appear to be correct.docx

Bug 4: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT4 V1.0 Dice rolls identical every turn.docx

Bug 5: ITC205-CrownAndAnchor/CrownAndAnchor/Documentation/UATs/UAT5 V1.0 Dice roll doesn’t include spade.docx