

# Project 1- 7/11 Doubles Game

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## Basic Information:

### Project Heading:

Use the following as a header for all of your projects:

```
#-----  
# Program name – filename.py  
# Written by – your name  
# Date – today's date  
# Description of the program.  
#-----
```

## Due Date: Week 4

### Turn in via Blackboard:

1. Algorithm (write in MS Word or Notepad)
2. Program listing (save the file as project1\_7-11-Doubles\_YourName.py)

### Problem Specification:

For this project, you are going to write a Python program that simulates playing the 7/11 Doubles game (minus the beer). The program will simulate rolling a pair of dice (use a random number generator to do this). If the sum of the dice is 7 or 11 or if the same number is shown on both dice (a double), the player wins. Otherwise the player loses.