

Python In-class Programming Assignment
Dice Roller

Write a python program to roll two dice. The program should have the following features:

- Roll both dice until you get either *Boxcars* (both dice = 6) or *Snake Eyes* (both dice = 1).
- Use formatted printing to print the value of both dice every time you roll them.
- If you get *Boxcars*, then also print **Boxcars!**
- If you get *Snake Eyes*, then also print **Snake Eyes!**
- At the end, print how many tries it took to get either *Boxcars* or *Snake Eyes*.

Here are some sample runs:

Dice roll = 2,1 Dice roll = 6,4 Dice roll = 3,5 Dice roll = 4,5 Dice roll = 3,6 Dice roll = 2,5 Dice roll = 4,2 Dice roll = 3,6 Dice roll = 1,5 Dice roll = 5,4 Dice roll = 4,3 Dice roll = 1,2 Dice roll = 3,6 Dice roll = 3,1 Dice roll = 6,6 Boxcars! It took 15 tries	Dice roll = 6,3 Dice roll = 5,2 Dice roll = 3,6 Dice roll = 1,2 Dice roll = 5,2 Dice roll = 5,5 Dice roll = 3,2 Dice roll = 6,2 Dice roll = 2,2 Dice roll = 5,4 Dice roll = 1,1 Snake Eyes! It took 11 tries
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