

Greenacre Statute

§ 15-101. Exceeding Speed Limit.

- (1) A person who exceeds the speed limit is guilty of a misdemeanor.
- (2) A person may not drive faster than is reasonably safe for road conditions. A person who violates this provision is guilty of a misdemeanor.

§ 15-102. Assessment of points.

- (1) Speeding in excess of the posted speed limit by 10 miles an hour or more1 points
- (2) Speeding in excess of the posted speed limit by 20 miles an hour or more2 points
- (3) Speeding in excess of the posted speed limit by 30 miles an hour or more3 points
- (4) Speeding in excess of the posted speed limit by 40 miles an hour or more5 points

Python Cheat Sheet

Variables

- Definition: Containers for carrying a value
- Creation:

```
address = "123 Main Street"  
amount = 50
```

- Rules:
 - o Can't start with a number
 - o No Reserved words
 - o No spaces or special symbols other than underscore.

If/Elif/Else

- Definition: Will test a condition and if that condition is true, the program will run one set of code, if it is false it will run a different set of code.

- Creation:

```
x = 15  
if(x <= 5):  
    print("X is less than or equal to 5")  
elif(x <= 10):  
    print("X is less than 10 but greater than 5")  
else:  
    print("X is greater than 10")
```

- Comparison Operators

- o Less Than: <
- o Less Than or Equal To: <=
- o Greater Than: >
- o Greater Than or Equal To: >=
- o Exactly equal To: ==

- And/or

- o Definition: Used to add multiple conditions into a single if statement.
- o Creation:

```
x = 8  
if(x > 5 and x < 10):  
    print("X is greater than 5 but less than 10")
```

- Common Mistakes:

- o Make sure you include the colon at the end.
- o Make sure the code you want to run is indented under the appropriate section.
- o Exactly equal to uses 2 equal signs not 1.

Print()

- Definition: Will "print" or output text to the screen.

- Use:

```
print(x)  
print("Hello Lawyer")
```