C:\Windows\system32\cmd.e:

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Microsoft Windows [Version 10.0.22631.3593]
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C:\Users\hongk>cd documents

C:\Users\hongk\Documents>python input_processing.py

***ENSF 692 Car Vision Detector Processing Program***

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 1
What change has been identified? (green, yellow, red): green

 Proceed

Light = green, Pedestrian = no, Vehicle = no

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 2
What change has been identified? (yes, no): yes

 STOP

Light = green, Pedestrian = yes, Vehicle = no

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 2
What change has been identified? (yes, no): no

 Proceed

Light = green, Pedestrian = no, Vehicle = no

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 1
What change has been identified? (green, yellow, red): yellow

 Caution

Light = yellow, Pedestrian = no, Vehicle = no

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 3
What change has been identified? (yes, no): yes

 STOP

Light = yellow, Pedestrian = no, Vehicle = yes

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 1
What change has been identified? (green, yellow, red): red

 STOP

Light = red, Pedestrian = no, Vehicle = yes

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 3
What change has been identified? (yes, no): yes

 STOP

Light = red, Pedestrian = no, Vehicle = yes

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 2
What change has been identified? (yes, no): yes

 STOP

Light = red, Pedestrian = yes, Vehicle = yes

Are changes detected in the vision input?
Select 1 for light, 2 for pedestrian, 3 for vehicle, or 0 to end the program: 0

C:\Users\hongk\Documents>
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