and **0 deletions**.
SplitUnified

```
@@ -0,0 +1,47 @@
loopy =1
print("Traffic light simulation programme system")
while true:  #This simulates a loop
    if loopy ==1:
        print("Input signal to run program 1")
        print("Input red for : STOP")
        print ("Input yellow for:READY TO STOP")
        print ("Input green for: GO")
        print ("Input stop for: END PROGRAMME")
        print ("----------------------------")
    else:
        print ("Input signal to run program :")
        print ("----------------------------")
    signal = input()
    if signal =="red":
        print("colour = RED")
        print("stop behind the line")
        print("Next 60 seconds")
        print ("----------------------------")
    else:
     if signal =="yellow":
        print("colour =YELLOW")
        print("stop behind the line")
        print("Next 60 seconds")
        print ("----------------------------")
     else:
      if signal =="green":
        print("colour = GREEN")
        print("stop behind the line")
        print("Next 60 seconds")
        print ("----------------------------")
      else:
        if signal =="stop":
        print("you choose to end this programme.")
        print ("----------------------------")
       else:
        print ("please insert the right signals(red,yellow,green& stop) only.")
```

```
        print ("-------------------------------------------------------------")
loopy=2
if not(signal!="stop"): break #Exit loop
print("End Simulation programme")
```