User\_wage=20 Static Values  
user\_over=30

Start points

hours=int(input()) Users Input

General calculation of any hours worked to exceed the number of 60 hours

if hours<= 40:   
 total=(hours\*user\_wage)

else:  
 over\_t = ( hours % 40)  
 reg\_t = (hours-over\_t)  
 total = (reg\_t\*20) + (over\_t\*30)

print(total)

End point and total payment for the hours worked as entered by the user