

```
1 #Definition of variables
2 Wall_space = float(input("Enter square feet to be painted:"))
3 gallon_cost = float(input("Enter price per gallon of paint:"))
4 labour_hours = (Wall_space/115)*8
5 labour_cost = round(labour_hours*20,3)
6 paint_used = Wall_space/115
7 paint_cost = round(paint_used*gallon_cost,3)
8 Total_cost = round(labour_cost+paint_cost,3)
9
10 #Print functions for required outputs
11 print("Number of gallon(s) of paint requied:gal", paint_used)
12 print("Hours required for this paint job:", labour_hours)
13 print("The paint cost:$", paint_cost)
14 print("Labour for this job will cost:$", labour_cost)
15 print("The total cost of paint job:$", Total_cost)
```