#function to return number of steps

def feet\_to\_steps(num\_feets):

steps = (num\_feets / 2.5)

num\_steps = int(steps)

return num\_steps

if \_\_name\_\_ == '\_\_main\_\_':

num\_feets = float(input(""))

num\_steps = feet\_to\_steps(num\_feets)

print(num\_steps)