income = float(input('Enter your income:'))

if income <= 250000:

tax = 0

elif income <= 500000:

tax = (income-250000)\*0.05

#education and health tax = surcharge

surcharge = (income-250000)\*0.04

left = income - (tax + surcharge)

print(f'INCOME:{left:.2f}\nTax:{tax:.2f}\nSurcharge:{surcharge:.2f}')

elif income >= 500000 and income <= 1000000:

tax = 12500 + (income - 500000)\*0.02

surcharge = (income-500000)\*0.04

left = income - (tax + surcharge)

print(f'INCOME:{left:.2f}\nTax:{tax:.2f}\nSurcharge:{surcharge:.2f}')

else:

tax = 12500 + 1000000 + (income - 1000000)\*0.03

surcharge = (income-1000000)\*0.04

left = income - (tax + surcharge)

print(f'INCOME:{left:.2f}\nTax:{tax:.2f}\nSurcharge:{surcharge:.2f}')