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IncomeTaxCal.py

```
1 # Deductions
 2 Ded_std = 150000
4 Ded_80c = int(input("deduction under 80c: "))
 5 Ded_80cc = int(input("deduction under 80cc: "))
 6 Ded_hra = int(input("deduction under HRA: "))
 7 Ded_med = int(input("deduction under Medical: "))
8 Gross_Income = int(input("gross income: "))
9 Ded_tot = (Ded_std + Ded_80c + Ded_bra + Ded_med)
10 Tax_Income = Gross_Income - Ded_tot
13 if(Tax_Income>0):
         if(Gross_Income<=5000000):</pre>
14 -
              Income_Tax=(Tax_Income*.1)
         elif(Gross_Income<=1000000) and (Gross_Income>500000):
    Income_Tax=25000+((Gross_Income-500000)*.2)
         elif(Gross_Income>1000000):
              Income_Tax=75000+((Gross_Income-1000000)*.3)
         print ("gross income" , Gross_Income)
print ("total deductions =" , Ded_tot)
print ("income tax =" , Income_Tax)
25 → else :
         print ("hurray...no income tax")
```