



n.py ×

tax.py ×

Seconds.py ×

Add.py ×

average\_final.py ×

sine and cosine.py ×

```
# Code to input Gross Income and number of dependents
```

```
gross_income = int(input("Enter the taxpayer's Gross Income: "))
```

```
numbers_of_dependents = int(input("Enter number of dependents: "))
```

```
# Code to calculate and print Tax
```

```
standard_deduction = 10000
```

```
dependent_deduction = 3000
```

```
taxable_income = gross_income - standard_deduction - (dependent_deduction * numbers_of_dependents)
```

```
tax = taxable_income * 0.2
```

```
print(tax)
```

```
seconds = int(input("Enter the number of seconds: "))  
  
# Code to calculate and print number of seconds and minutes  
minutes = seconds // 60  
remaining_seconds = seconds % 60  
print("Minutes : ", minutes)  
print("Seconds : ", remaining_seconds)
```

.py × tax.py × Seconds.py × Add.py × average\_final.py ×

```
print(str(25 + int('25') + int(25.0)))  
|
```

```
# Code to input 3 numbers
a = int(input("Enter the first number:"))
b = int(input("Enter the second number:"))
c = int(input("Enter the third number:"))

# Code to calculate and print average of the three numbers
average = float((a+b+c)/3)
print("The average of the three numbers is:", average)
```



main.py × tax.py × Seconds.py × Add.py × average\_final.py × sine and cosine.py ×

```
1 import math
2 a = 0
3 while a <= 345:
4     sin_a = math.sin(math.radians(a))
5     cos_a = math.cos(math.radians(a))
6     print(str(a) + " --- " + str(round(sin_a, 4)) + " " + str(round(cos_a, 4)))
7     a += 15
8
```