



```
1  # Online Python compiler
   (interpreter) to run Python
   online.
2  # Write Python 3 code in this online
   editor and run it.
3  n1=int(input("first number="))
4  n2=int(input("second number="))
5  n3=int(input("third number="))
6  print("average=", (n1+n2+n3)/3)
```



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Shell



```
first number=1
second number=2
third number=3
average= 2.0
> |
```



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```
1 n1=float(input("enter your income="
    ))
2 n2=(n1)-10000
3 n3=int(input("dependent"))
4 n4=(n3)*3000
5 n5=n2-n4
6 n6=0.2*n5
7 print(n6)
```

Run



```
enter your income=3000
dependent3
```

```
3
-3200.0
>
>
> |
```



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Shell



```
1 import math
2 a=int(input("enter the value from 0
  -345="))
3 b=print(math.sin(math.radians(a
  )),math.cos(math.radians(a)))
```

Run

```
enter seconds=90
1 minute 30 seconds
> |
```





```
1  # Online Python compiler
   (interpreter) to run Python
   online.
2  # Write Python 3 code in this online
   editor and run it.
3  n1=int(25)
4  n2=str("25")
5  n3=float(25.0)
6  print("sum=",int(n1)+int(n2)+int(n3
   ))
```

```
sum= 75
> |
```





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Shell



```
1  # Online Python compiler
   (interpreter) to run Python
   online.
2  # Write Python 3 code in this online
   editor and run it.
3  n=int(input("enter seconds="))
4  print(n//60,"minute",n%60,"seconds")
```

Run



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```
enter the value from 0-345=45
0.7071067811865475 0.7071067811865476
> |
```