```
In [1]:
a= int(input())
convert = a/1.609
print(convert)
85
52.827843380981975
In [2]:
c=int(input())
convert = (c*1.8)+32
print(convert)
56
132.8
In [6]:
from datetime import date
today = date.today()
print(today)
2022-11-25
In [13]:
import cmath
a=int(input())
b=int(input())
c=int(input())
d= b**2-4*a*c
11 = (-b-cmath.sqrt(d))/2*a
12 = (-b+cmath.sqrt(d))/2*a
print(11,12)
```

```
4
5
6
(-10-16.852299546352718j) (-10+16.852299546352718j)
```

In [15]:

```
a=int(input())
b=int(input())
a,b=b,a
print(a,b)
```

In []:			