

```
[ ] print("I'm a student")
```

I'm a student



```
import math
```

```
x1=eval(input())
```

```
y1=eval(input())
```

```
x2=eval(input())
```

```
y2=eval(input())
```

```
Dis=math.sqrt((x1-x2)**2+(y1-y2)**2)
```

```
print("(" ,x1,"",y1,"")
```

```
print("(" ,x2,"",y2,"")
```

```
print("Distance = {:.4f}".format(Dis))
```



12

13

2

4

( 12 , 13 )

( 2 , 4 )

Distance = 13.4536



```
[10] hight=int(input())
```

```
weight=int(input())
```

```
hight/=100
```

```
ans=weight/(hight**2)
```

```
print("BMI={:.2f}".format(ans))
```

160

60

BMI=23.44