```
a=input()
a0=int(a)
a1=a0//10
a2=a0-a1*10
a3=a1+a2
print(a3)
```

```
    23
    5
```

```
height=input()
weight=input()
h1=float(height)
w1=float(weight)
bmi=w1/(h1**2)
bmi0=int(bmi)
print(bmi0)
```

```
    1.8
    65
    20
```

```
age=input()
age0=int(age)
left=90-age0
days=left*365
months=left*12
weeks=left*52
print(f"You have {days} days, {weeks} weeks, and {months} months left.")
```

```
    65
    You have 9125 days, 1300 weeks, and 300 months left.
```

```
print(6 + 4 / 2 - (1 * 2))
```

```
    6.0
```

```
print("Wellcome to the tip calculator!")
total=float(input("What was the total bill? $"))
porcentaje0=int(input("What percentage tip would you like to give? 10, 12, or 15? "))
number=int(input("How many people to split the bill? "))
porcentaje1=1+porcentaje0/100
total_neto=total*porcentaje1
personal=round(total_neto/number,2)
print(f"Each person should pay: ${personal}")
```

```
    Wellcome to the tip calculator!
```

```
What was the total bill? $432.45
What percentage tip would you like to give? 10, 12, or 15? 12
How many people to split the bill? 2
Each person should pay: $242.17
```

✓   9s   completed at 19:58   ●   ✕

```
What was the total bill? $432.45
What percentage tip would you like to give? 10, 12, or 15? 12
How many people to split the bill? 2
```