In [10]:
```
Name= input("Enter your Name")
print("Hello",Name)
```

```
Hello Khaiz
```

In [13]:
```
Hours= float(input("Enter Hours"))
Rate=float(input("Enter Rate"))
pay=Hours*Rate
print  ("Pay",pay)
```

```
Pay 96.25
```

In [15]:
```
Width=17
Height=12.0

print(Width//2)
print(type(Width//2))

print(Width/2.0)
print(type(Width/2.0))

print(Height/3)
print(type(Height/3))

print(1+2*5)
print(type(1+2*5))
```

```
8
<class 'int'>
8.5
<class 'float'>
4.0
<class 'float'>
11
<class 'int'>
```

In [17]:
```
Celsius=float(input("Enter temperature in Celsius"))
Fahreinheit=(Celsius*9.5)+32
print("Temperature in Fahreinheit",Fahreinheit)
```

```
Temperature in Fahreinheit 32.0
```

In [28]:
```
Hours=float(input("Enter Hours"))
Rate=float(input("Enter Rate"))

if Hours > 40:
   overtime_Hours = Hours-40
   overtime_pay = overtime_Hours *(1.5*rate)
   regular_pay= 40*rate
   pay= regular_pay+overtime_pay
else:
   pay= Hours*Rate
print("Pay",pay)
```

```
Pay 400.0
```

In [48]:
```
try:
    score=float(input("Enter score"))
    if score< 00 or score >10:
       print("Bad score")
    elif score >=0.9:
       print("A")
    elif score>=0.8:
       print("B")
    elif score >=0.7:
       print("C")
    elif score >=0.6:
       print("D")
    else:
       print("F")
except ValueError:
       print("Bad score")
```

```
A
```

In [54]:
```
try:
   Hours=float(input("Enter Hours"))
   Rate=float(input("Enter Rate"))

   if Hours > 40:
      overtime_Hours = Hours-40
      overtime_pay = overtime_Hours *(1.5*rate)
      regular_pay= 40*rate
      pay= regular_pay+overtime_pay
   else:
      pay=Hours*Rate
      print("Pay",pay)

except ValueError:
   print("Error, please enter numeric input")
```

```
Error, please enter numeric input
```

In [ ]:
```

```