Q1

OperatorPractice1.py
```python
mass=int(input("kg: "))
print("lb: {0}".format(2.2*mass))
```

Q2

OperatorPractice2.py
```python
temp=float(input("temp in celsius: "))
print("temp in fahrenheit is {0}".format(1.8*temp+32))
```

Q3

OperatorsPractice3.py
```python
a=int(input("a: "))
b=int(input("b: "))
print("{0} + {1} = {2}".format(a,b,a+b))
print("{0} - {1} = {2}".format(a,b,a-b))
print("{0} * {1} = {2}".format(a,b,a*b))
print("{0} / {1} = {2}".format(a,b,a/b))
print("{0} ** {1} = {2}".format(a,b,a**b))
print("{0} % {1} = {2}".format(a,b,a%b))
print("{0} // {1} = {2}".format(a,b,a//b))
```