

Aufgabe 8.1

```
def cmToInch(x):  
    return x / 2.54  
  
print(cmToInch(2.54))  
print(cmToInch(-5.08))  
print(cmToInch(8.89))
```

Aufgabe 8.2

```
def heron(a,b,c):  
  
    if not(a>0 and b>0 and c>0):  
        return None  
  
    if (a+b<c or b+c<a or a+b<c):  
        return None  
  
    s = (a+b+c)/2  
    A = (s*(s-a)*(s-b)*(s-c))**0.5  
  
    return A
```