

```
def celsius_to_fahrenheit(celsius):  
    fahrenheit = (celsius * 9/5) + 32  
    return fahrenheit
```

```
def meters_to_feet(meters):  
    feet = meters * 3.28084  
    return feet
```

```
def kg_to_pounds(kilograms):  
    pounds = kilograms * 2.20462  
    return pounds
```

Example usage:

```
temperature_celsius = float(input("Enter temperature in Celsius: "))  
temperature_fahrenheit = celsius_to_fahrenheit(temperature_celsius)  
print(f"{temperature_celsius} Celsius is equal to {temperature_fahrenheit} Fahrenheit.")
```

```
length_meters = float(input("Enter length in meters: "))  
length_feet = meters_to_feet(length_meters)  
print(f"{length_meters} meters is equal to {length_feet} feet.")
```

```
weight_kg = float(input("Enter weight in kilograms: "))  
weight_pounds = kg_to_pounds(weight_kg)  
print(f"{weight_kg} kilograms is equal to {weight_pounds} pounds.")
```