```python
#Conversion of Gram to other units

_gram=input("Enter the weight in grams.\n\n")
print("The conversion of entered weight in other units are:\n" )
_kg=_gram*10**(-3)
print"1.Weight in kilograms is",_kg,"kg."
_pounds=_gram*2.205*10**(-3)
print"2.Weight in pounds is",_pounds,"pounds."
_ounce=_gram*3.527*10**(-2)
print"3.Weight in ounces is",_ounce,"ounces."
_stones=_gram*1.575*10**(-4)
print"4.Weight in stones is",_stones,"stones."
_metric_tonnes=_gram*10**(-6)
print"5.Weight in metric tonnes is",_metric_tonnes,"metric tonnes."
_troy_pound=_gram*2.679*10**(-3)
print"6.Weight in troy pounds is",_troy_pound,"troy pounds."
_milligram=_gram*10**3
print"7.Weight in grams is",_gram,"g."
_microgram=_gram*10**6
print"8.Weight in micrograms is",_microgram,"micrograms."
```