

# Making Measurements



(to the tune of Old MacDonald Had a Farm)

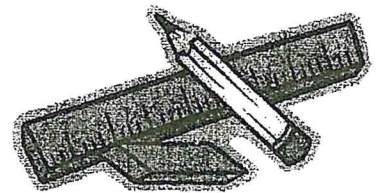
Chorus:

Making measurements in physical science

Meter, Liter, Gram.

To measure **Length**, we use a **Ruler**  
Meter is the base.

With a millimeter here and a centimeter there  
Here a millimeter, there a centimeter  
Everywhere a millimeter, centimeter

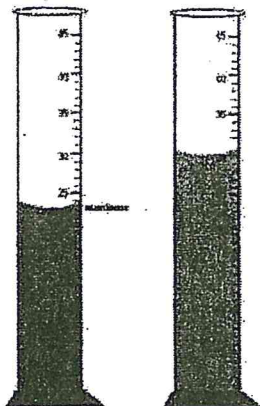


Chorus: Making measurements in physical science  
Meter, Liter, Gram.

To measure **Mass**, we use a balance  
Gram is the base.

With a kilogram here, and a milligram there  
Here a kilogram, there a milligram  
Everywhere a kilogram, milligram

Chorus: Making measurements in physical science  
Meter, Liter, Gram



To measure volume, we may use formulas  
Or a graduated cylinder.

With a  $\text{cm}^3$  or a liter there  
Here a  $\text{cm}^3$ , there a liter  
Everywhere  $\text{cm}^3$ , liter.

Chorus: Making measurement in physical science  
Meter, Liter, Gram