PLEASE SUBMIT YOUR WORK THROUGH GOOGLE CLASSROOM
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1. **Construct <u>your very own</u> Standard Measurement System** (try to make it as <u>natural</u> and <u>useful</u> as possible and as <u>funny</u> as you like☺)**.**

   (A) Invent and describe 3 base units for *three different physical quantities* (reminder – *base unit* is the "main" unit used to measure a specific quantity, for example a *foot* is a base unit of *length* in Imperial System):

   Base Unit 1:

   Base Unit 2:

   Base Unit 3:

   (B) Invent <u>1 additional unit to complement each one of the above</u> and specify <u>equivalency</u> (reminder – *additional unit* is any "extra convenience" unit used to measure a specific quantity, for example an *inch* is an additional unit of *length* in Imperial System; *equivalency* in this example is 1 foot = 12 inches):

   Additional Unit 1:

   Additional Unit 2:

   Additional Unit 3:

   (C) Measure something using your units and record your measurement(s) here.