

# Measurement Sentence Frames

We use \_\_\_\_\_ to measure \_\_\_\_\_. (Example: We use meters to measure a table.)

A tool mathematicians use to measure \_\_\_\_\_ is a \_\_\_\_\_. (Example: A tool mathematicians use to measure length is a ruler.)

A unit used to measure \_\_\_\_\_ is a \_\_\_\_\_. (Example: A unit used to measure length is a centimeter.)

\_\_\_\_\_ is a measure of an object's \_\_\_\_\_. (Example: Weight is a measure of an object's mass.)

The \_\_\_\_\_ of a \_\_\_\_\_ is \_\_\_\_\_. (Example: The length of a table is 2 meters.)

The \_\_\_\_\_ is \_\_\_\_\_\_. (Example: The table is 2 meters long.)

The \_\_\_\_\_ is \_\_\_\_\_er than the \_\_\_\_\_. (Example: The table is longer than the white board.)

The \_\_\_\_\_ is \_\_\_\_\_er than the \_\_\_\_\_. (Example: The table is 5 inches longer than the white board.)

The \_\_\_\_\_ is \_\_\_\_\_ times \_\_\_\_\_er than the \_\_\_\_\_. (Example: The table is 2 times longer than the bookshelf.)

The \_\_\_\_\_ is the \_\_\_\_\_est. (Example: The brown table is the longest.)