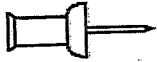
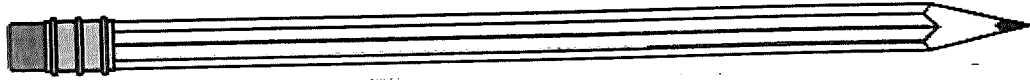


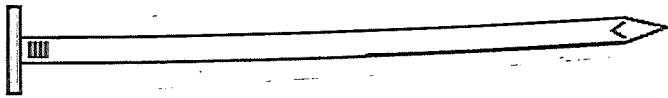
Measurement Mash-Up

Ruler

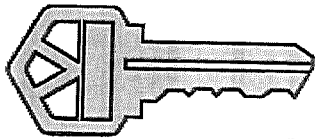
Using the ruler provided, measure to the nearest $\frac{1}{4}$ inch.



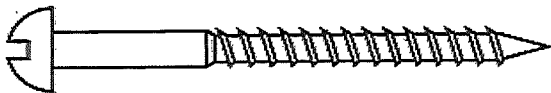




Using the ruler provided, measure to the nearest $\frac{1}{8}$ inch.







Non-Standard Units

Using the pencil provided as a measuring unit, measure the following items in your home.
(Example: Kitchen Table = 7 pencils long)

Your Bed = _____ pencils **long**

Your Bed = _____ pencils **tall**

Your Favorite Toy = _____ pencils long

Your Arm = _____ pencils long

Your Plate = _____ pencils long

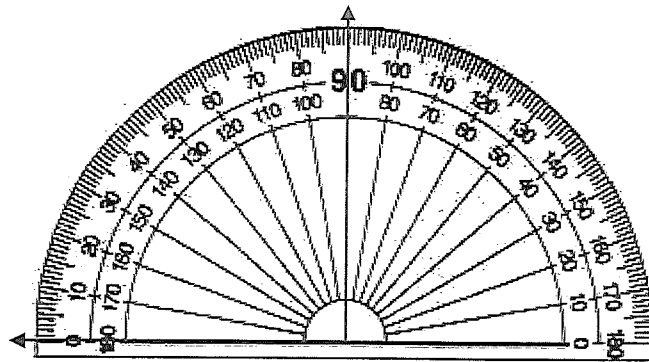
Your Backpack = _____ pencils long

Protractor

An **acute angle** measures less than 90° , but more than 0° .

A **right angle** measures exactly 90° .

An **obtuse angle** measures more than 90° , but less than 180° .



Match one line of the angle with the line on the bottom on the protractor (with 0° on the inside ring, which is the same as 180° on the outside ring). Read the angle measurement on the inner ring where the other line of the angle crosses the protractor.

This angle measures exactly 90° . This angle is a right angle.

Using the protractor provided, measure the angles AOB.
Also, tell whether the angle is **acute**, **obtuse**, or **right**.

