

Hands On: Measure Length

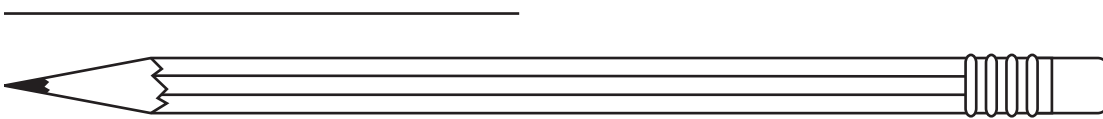
TAKS Objective 4
TEKS 3.11B

Solve each problem.

- Keith bought some new school supplies. He measured the eraser below to the nearest inch and nearest centimeter. What measurements did he get?



- Keith also measured the pencil below to the nearest inch and nearest centimeter. What is its length?



- Keith also bought a pencil sharpener with an estimated length of 2.6 inches or 6.6 centimeters. What is its length to the nearest inch? The nearest centimeter?

- Keith's new notebook is 9.4 inches and 23.8 centimeters long from top to bottom. What is its length to the nearest inch? The nearest centimeter?

- There are 12 inches in 1 foot. Which of the school supply items is closest to $\frac{1}{2}$ foot long?

- About how many times longer is the pencil than the eraser?
