Customary Units of Length 1

1. Draw lines.

   a. 2 in   **b.** 2 1/2 in

   c. 5 in   **d.** 4 1/2 in

   e. 6 1/2 in

2. Measure the lines to the nearest half inch.

   a. ——————————   **b.** ——

   c. ————————   **d.** ——————————

   e. ————————————

3. Use a ruler, a measuring tape, and/or a yardstick, and measure:

a. Small items (less than one foot):   **b.** Longer items (using feet/yards):

Item	Length

Item	Length

4. Which is the best estimate?

a. side of a room	20 inches	20 feet	20 yards
b. distance between two towns	100 yards	100 feet	100 miles
c. width of a store parking lot	100 inches	50 yards	50 feet
d. height of a window	1 yard	1 inch	1 foot
e. height of an adult	5 1/2 inches	5 1/2 yards	5 1/2 feet

5. One foot = 12 inches. Fill in.

a. 2 ft = ___ in	**d.** 1 ft 2 in = ___ in	**g.** 10 ft 2 in = ___ in
b. 6 ft = ___ in	**e.** 3 ft 9 in = ___ in	**h.** 7 ft 4 in = ___ in
c. 10 ft = ___ in	**f.** 5 ft 11 in = ___ in	**i.** 5 ft 8 in = ___ in

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www.MathMammoth.com