

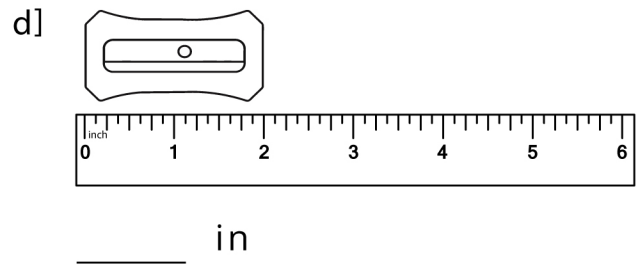
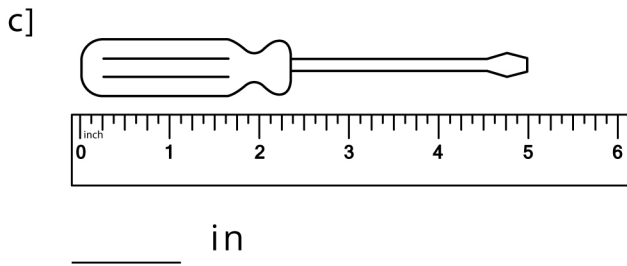
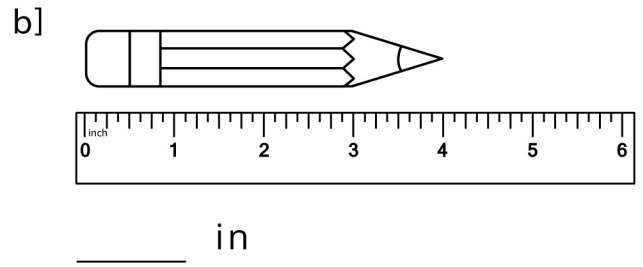
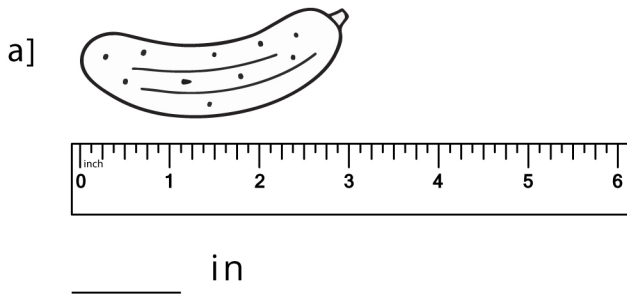
Name: _____ Date: _____

Measurement Review

1. Circle the suitable unit of measurement for the following.

- a] Length - pounds / inches / gallons / pints
- b] Height - cups / yards / feet / gallons
- c] Weight - quarts / gallons / pounds / inches
- d] Volume - yards / gallons / inches / feet
- e] Distance - gallons / pounds / miles / quarts

2. Measure the given objects.



3. Convert the following.

- a] 17 ft = _____ in
- b] 80 gal = _____ pt
- c] 27 yd = _____ ft
- d] 64 pt = _____ qt
- e] 44 qt = _____ c

4. Find the number of significant figures of each.

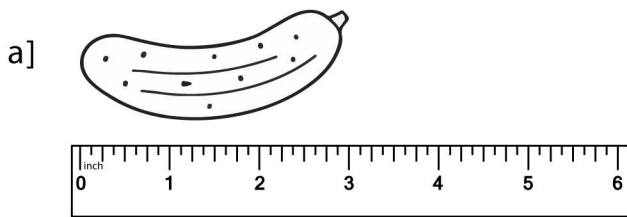
- a] 373.0 = _____
- b] 070590 = _____
- c] 5.83 = _____
- d] 1.00250 = _____
- e] 0.0003 = _____

Name: _____ Date: _____

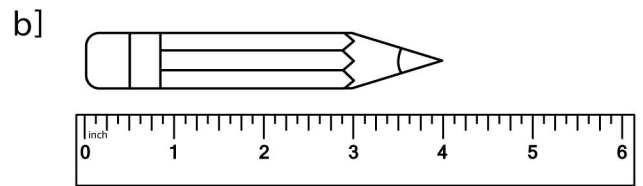
Measurement Review

Answers

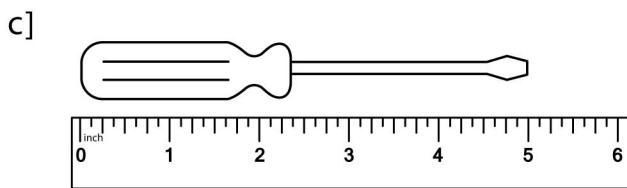
- a] Length - pounds / inches / gallons / pints
b] Height - cups / yards / feet / gallons
c] Weight - quarts / gallons / pounds / inches
d] Volume - yards / gallons / inches / feet
e] Distance - gallons / pounds / miles / quarts



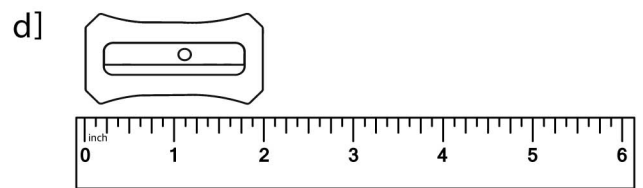
3 in



4 in



5 in



2 in

a] $17 \text{ ft} = \underline{204} \text{ in}$

a] $373.0 = \underline{4}$

b] $80 \text{ gal} = \underline{640} \text{ pt}$

b] $070590 = \underline{5}$

c] $27 \text{ yd} = \underline{81} \text{ ft}$

c] $5.83 = \underline{3}$

d] $64 \text{ pt} = \underline{32} \text{ qt}$

d] $1.00250 = \underline{6}$

e] $44 \text{ qt} = \underline{176} \text{ c}$

e] $0.0003 = \underline{1}$