

Compare and Order Capacity



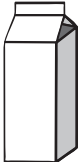

Draw your two containers.

Holds more	Holds less

Draw your three containers in order.

Holds the most	In the middle	Holds the least

Cups, Pints, Quarts, Gallons

 1 cup	 1 pint	 1 quart	 1 gallon
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How many units will fill each container?

1. _____ cups fill 1 pint.

_____ cups fill 1 quart.

_____ cups fill 1 gallon.

2. _____ pints fill 1 quart.

_____ pints fill 1 gallon.

_____ quarts fill 1 gallon.

Complete each table.

3.

Pints	1	2	3	4	5	6
Cups						

4.

Quarts	1	2	3	4	5	6
Cups						

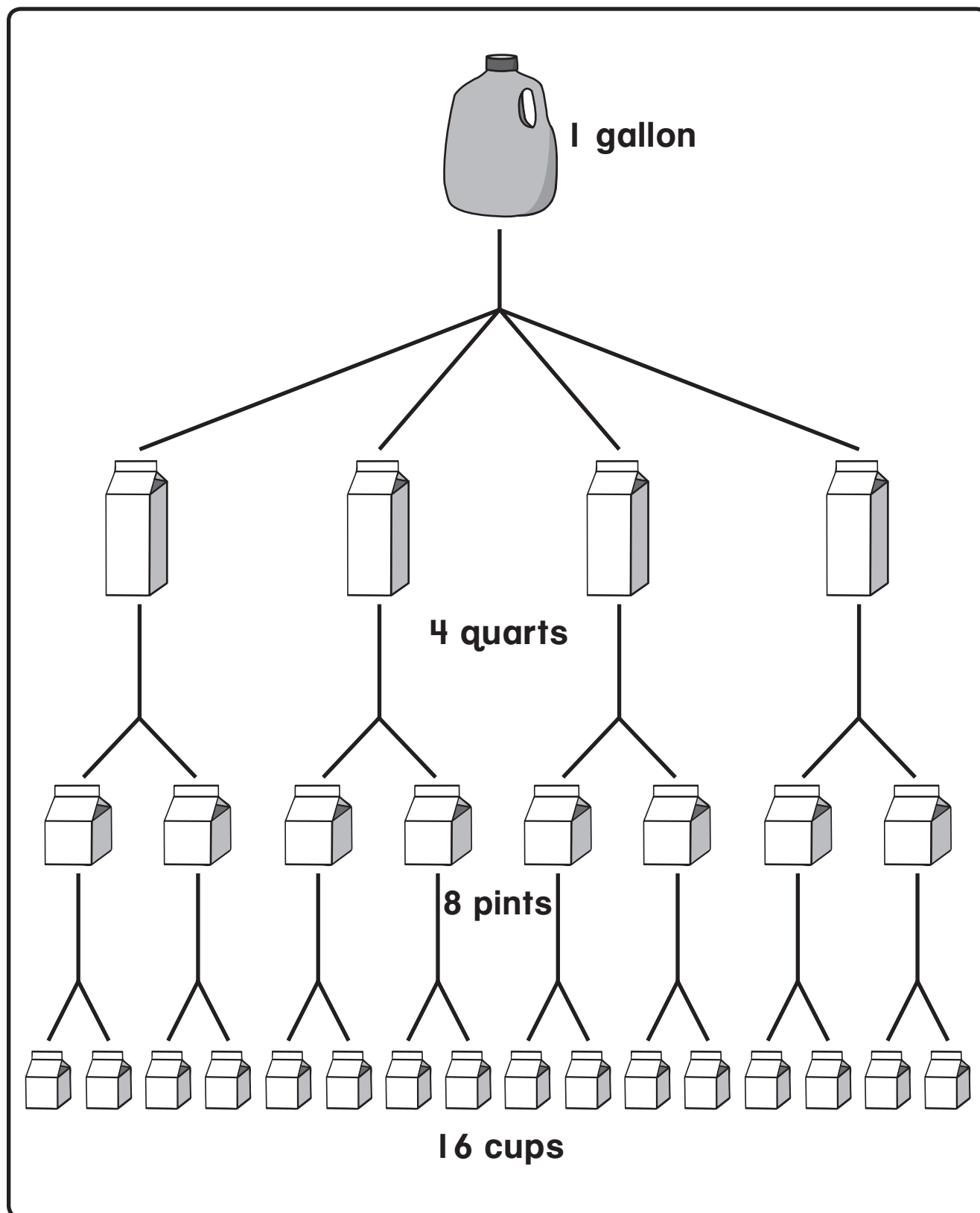
5.

Gallons	1	2	3	4	5	6
Cups						

6.

Quarts	1	2	3	4	5	6
Pints						

Gallon Tree



Weighing with Nonstandard Units

I. Draw your two objects. Circle the heavier one.

Object A

Object B


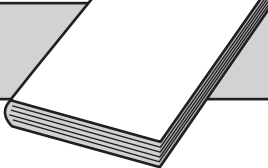
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2. Use two different units to weigh each of your objects.
Complete the table.

Unit	Weight of Object A	Weight of Object B

Grams and Kilograms

1. Draw some objects that you would measure with each unit.

Grams 	Kilograms 

2. Draw your three objects in order.

Lightest	In the middle	Heaviest
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3. How do you know the order is correct?

Pounds and Ounces

What are the weights of your four objects?
Estimate. Then measure.

Object	Estimate	Measure
1.	about _____	about _____
2.	about _____	about _____
3.	about _____	about _____
4.	about _____	about _____

5. Draw your four objects in order.

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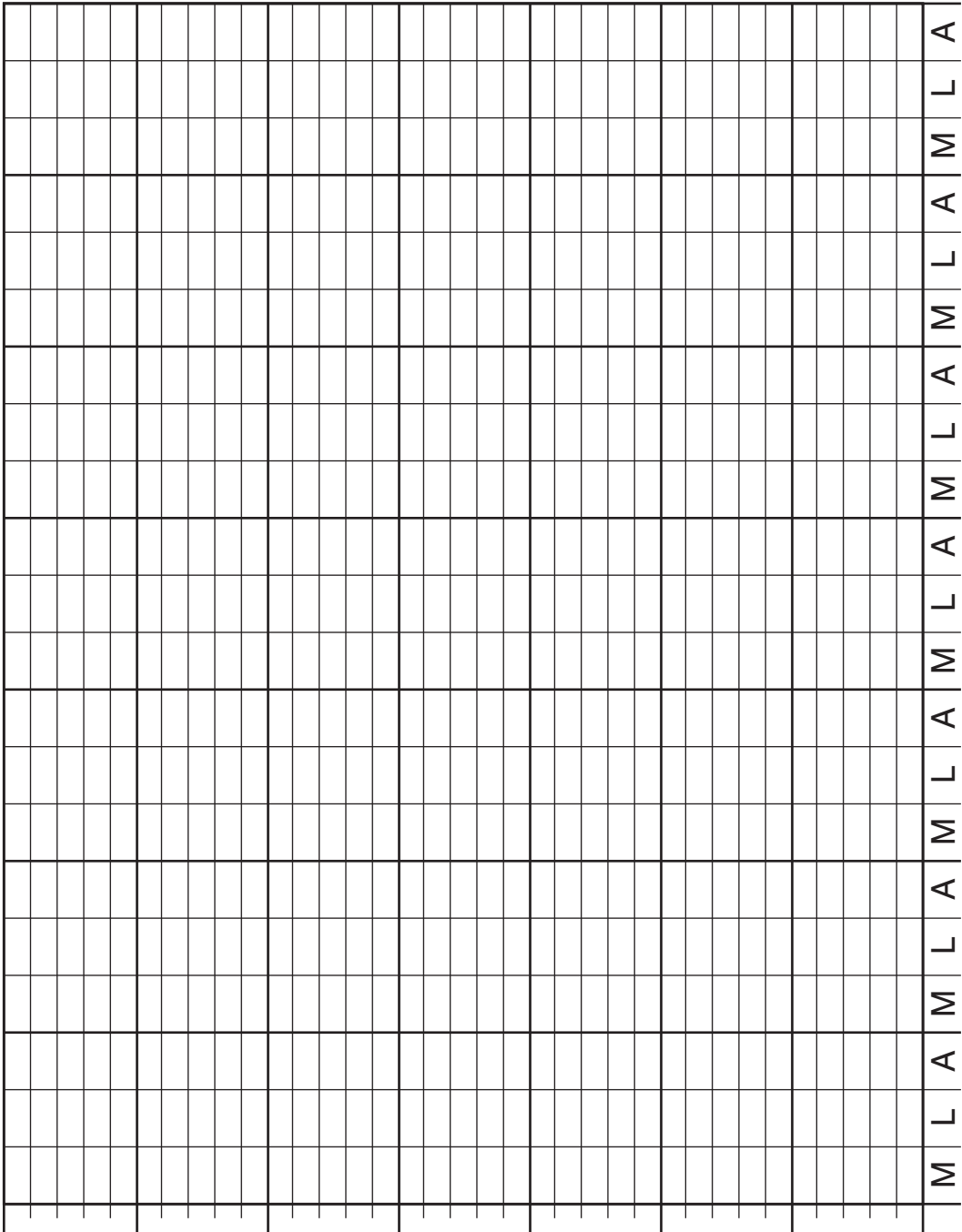
Heaviest

Lightest

Temperature Record Sheet

Day	Date	Morning Temperature	Lunchtime Temperature	Afternoon Temperature
1				
2				
3				
4				
5				
6				
7				

Temperature Graph



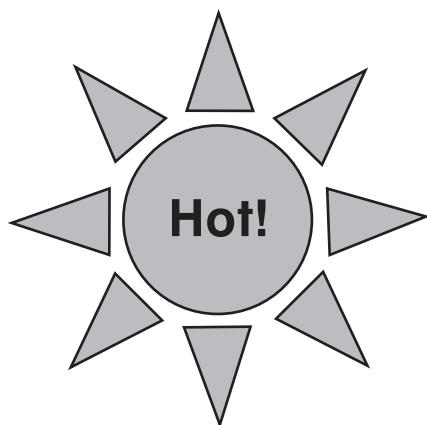
Temperature

M = Morning
L = Lunchtime
A = Afternoon

Day 1 Day 2 Day 3 Day 4 Day 5 Day 6 Day 7

Time of Day

What's My Temperature? Gameboard



Don't forget!
Use red if the guess is
too hot. Use blue if
it is too cold.

°Fahrenheit

110

105

100

95

90

85

80

75

70