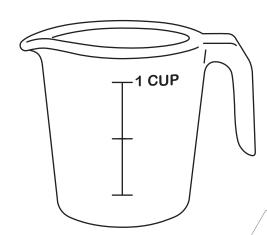
CONTIENTS

Length: Foot—Teaching Page	Capacity: Cup and Pint	
Length: Inch—Teaching Page4	Capacity: Quart—Teaching Page	38
Length: Inch 5	Capacity: Pint and Quart	39
Length: Inch6	Capacity: Gallon—Teaching Page	40
Length: Inch 7	Capacity: Quart and Gallon	41
Length: Inch8	Capacity: Cup, Pint, Quart, Gallon—	
Length: Inch9	Review	42
Length: Half Inch—Teaching Page 10	Capacity: Cup, Pint, Quart, Gallon—	
Length: Half Inch 11	Review	43
Length: Half Inch 12	Comparing Capacity	
Length: Half Inch13	Comparing Capacity	45
Length: Half Inch14	Temperature: Fahrenheit Degrees—	
Length: Inch and Half Inch—Review 15	Teaching Page	46
Length: Inch and Half Inch—Review 16	Temperature: Ten-Degree Intervals	
Showing Length: Inch and Half Inch 17	Temperature: Ten-Degree Intervals	48
Length—Practical Applications	Showing Temperature: Ten-Degree	49
Weight: Pound—Teaching Page 19	Intervals	T 9
Weight: Pound 20	Temperature: Two-Degree Intervals— Teaching Page	50
Weight: Pound	Temperature: Two-Degree Intervals	
Weight: Pound	Temperature: Two-Degree Intervals	_
Comparing Weight: Pound23	Showing Temperature: Two-Degree	52
Comparing Weight: Pound24	Intervals	53
Showing Weight: Pound	Temperature: Fahrenheit Degrees—	= =
Weight: Ounce—Teaching Page 26	Review	54
Weight: Ounce	Temperature: Fahrenheit Degrees—	
Weight: Ounce	Review	55
Weight: Ounce 29	Showing Temperature: Fahrenheit	
Weight: Ounce	Degrees—Review	
Comparing Weight: Ounce	Pretest/Posttest	T-1
Comparing Weight: Ounce	Pretest/Posttest	T-2
Showing Weight: Ounce	Pretest/Posttest	
Weight: Pound and Ounce—Review34	Pretest/Posttest	T-4
Capacity: Cup—Teaching Page 35	Pretest/Posttest	
Capacity: Pint—Teaching Page 36	Pretest/Posttest	T-6
	Reference Sheet Inside Back C	over

A **cup** is a measure of capacity. It is used to measure liquids.

A cup always measures the same amount of liquid.

You might measure a cup of milk to put on your cereal.

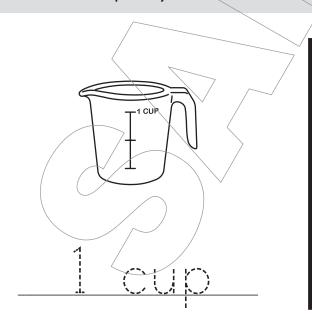


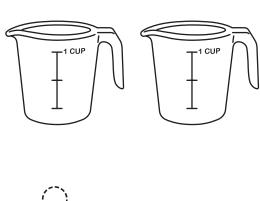
There are two ways to write this capacity:

I cup

Write each capacity.



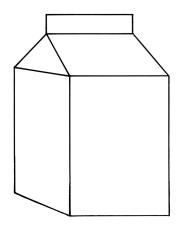




<u> 2 cups</u>

A **pint** is a measure of capacity. It is used to measure liquids.

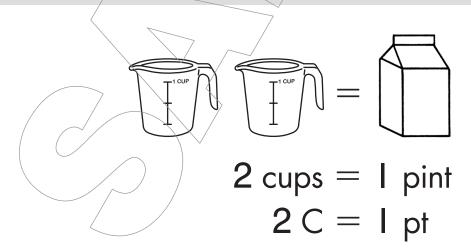
A pint always measures the same amount of liquid. You might drink a pint of water at lunch.



There are two ways to write this capacity:

I pint
I pt

There are **2 cups** in **1 pint**. So 2 cups equal 1 pint.



Look at each measure. Write the capacity.



