

WORKSHEET 1: Measure with Cups

Name: _____ Date: _____

1. Count the cups

Each o is 1 cup. Count the cups and write the number.

Small cup	o o o	It holds ____ cups.
Jug	o o o o o o	It holds ____ cups.
Bottle	o o o o o o o o	It holds ____ cups.
Bucket	o o o o o o o o o o o o	It holds ____ cups.

2. Put the containers in order

Use Question 1. Write the containers from least capacity to greatest capacity.

Smallest amount: _____ → _____ → _____ →
 _____: Largest amount

3. Circle the best reason

Why do we use a smaller unit sometimes?

- It is more accurate.
- It is louder.
- It is faster to draw.

4. True or false

1. Cups can be used to measure capacity.
2. A bucket usually holds less than a spoon.
3. The same cup should be used each time.
4. Capacity tells us how much a container can hold.

5. Fill in the blanks

1. A spoon holds _____ than a cup.
2. A bucket holds _____ than a mug.
3. A cup is a good unit for a _____ container.
4. A spoon is a good unit for a _____ container.

6. Circle the correct answer

1. The same unit should be used: always / never / sometimes
2. A small unit gives a larger / smaller / louder number
3. A big container may need a bigger / smaller / brighter unit
4. Measuring capacity helps us compare / sing / jump

WORKSHEET 2: Choose the Best Container

Name: _____ Date: _____

1. Solve the clues

Read each clue. Circle the correct answer.

a) A jar takes 4 cups to fill. A jug takes 9 cups to fill.	The jug has: more / less / the same capacity.
b) A bowl takes 6 scoops. A cup takes 6 scoops.	They have: more / less / the same capacity.
c) A bottle takes 10 cups. A mug takes 3 cups.	The bottle has: more / less / the same capacity.
d) A bucket takes 15 cups. A jug takes 8 cups.	The bucket has: more / less / the same capacity.

2. True or false

Tick one answer for each statement.

If a container takes more cups to fill, it has greater capacity.	☐ True	☐ False
We should use cups and spoons mixed together for a fair measure.	☐ True	☐ False
Capacity tells how much a container can hold.	☐ True	☐ False
A bath usually has greater capacity than a cup.	☐ True	☐ False

3. Fill in the blanks

A _____ unit is good for a small container.

A _____ unit is quicker for a big container.

We use the same unit to keep it _____.

Smaller units can help us count more _____.

4. Draw a best unit

Draw the unit you would use for:

- Bottle

- Mug

- Bucket

Worksheet 3: Same Unit Every Time

Name: _____ Date: _____

1. Circle the correct answer

1. Why should we use the same unit? fair / noisy / tiny
2. If we change cups, the answer may be same / different / louder
3. A small unit can make the number bigger / smaller / disappear
4. A big container may need a longer / shorter / heavier unit

2. True or false

1. Different cups can give different answers.
2. The same unit helps make measurement fair.
3. Smaller units always make a smaller number.
4. We can change units halfway through.

3. Capacity picture puzzles

Bottle: ○○○○○○○○○○	Cup: ○○○
Bowl: ○○○○○○	Jug: ○○○○○○
Bucket: ○○○○○○○○○○○○○○	Small tub: ○○○○○○○○
Mug: 4 cups; bowl: 6 cups	Bottle: 9 cups; bucket: 14 cups

- a) Circle the container that holds more in the first row. Difference: _____ cups.
- b) Bowl and jug have: the same capacity / different capacity.
- c) Bucket holds _____ more cups than the small tub.
- d) Order: Mug, Bowl, Bottle, Bucket: _____

4. . Choose and justify

1. I would use to measure a bucket because
_____.
2. I would use to measure a tiny jar because
_____.
3. I would use to measure a mug because
_____.