



Mass and Volume

Name: _____

Date: _____

Grade: Grade 3

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: The beaker in Grade 3 shows 250 liters of juice.

Rewrite: _____

2. Fix the sentence: A scale in Grade 3 measures the volume of an apple.

Rewrite: _____

3. Fix the sentence: The pointer landed on 400 km on the Grade 3 kitchen scale.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

1. On a Grade 3 balance scale, an object reads 500 _____ if the needle points to five hundred grams.
2. A Grade 3 beaker with water up to the 1 L line holds one _____.
3. If the Grade 3 scale arrow points between 2 and 3 kg on the 2 kg line, the mass is 2 _____.
4. The Grade 3 beaker is marked every 100 mL up to _____ mL, which equals 1 liter.

Part C: True or False?

Read each statement. Circle True or False.

1. A Grade 3 kitchen scale reading 750 g shows mass in grams. True False
2. A Grade 3 beaker filled to 500 mL holds 500 kilograms of water. True False
3. On a Grade 3 analog scale, each small mark between 0 and 100 g often shows 10 g. True False

Answer Key • Mass and Volume • Grade: Grade 3

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: The beaker in Grade 3 shows 250 liters of juice.

Rewrite: The beaker in Grade 3 shows 250 milliliters of juice.

2. Fix the sentence: A scale in Grade 3 measures the volume of an apple.

Rewrite: A scale in Grade 3 measures the mass of an apple.

3. Fix the sentence: The pointer landed on 400 km on the Grade 3 kitchen scale.

Rewrite: The pointer landed on 400 g on the Grade 3 kitchen scale.

Part B: Fill in the Blank

Write the missing word or number on each line.

- On a Grade 3 balance scale, an object reads 500 g if the needle points to five hundred grams.
- A Grade 3 beaker with water up to the 1 L line holds one liter.
- If the Grade 3 scale arrow points between 2 and 3 kg on the 2 kg line, the mass is 2 kg.
- The Grade 3 beaker is marked every 100 mL up to 1000 mL, which equals 1 liter.

Part C: True or False?

Read each statement. Circle True or False.

- A Grade 3 kitchen scale reading 750 g shows mass in grams. True False
- A Grade 3 beaker filled to 500 mL holds 500 kilograms of water. True False
- On a Grade 3 analog scale, each small mark between 0 and 100 g often shows 10 g. True False