



Summer Review Sheets

Name: _____

Date: _____

Grade: Grade 3

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A pool has 7 lanes with 4 swimmers each, so there are _____ swimmers.
2. If $\frac{3}{6}$ of the campers chose hiking, that equals _____ of the campers.
3. 63 seashells divided equally among 7 buckets means _____ shells per bucket.
4. The theme of a story is different from the topic because the theme is a _____.
5. A camp trail is 8 feet long and 3 feet wide, so its perimeter is _____ feet.
6. 9 times 6 ice cream cones equals _____ cones.
7. $\frac{4}{8}$ of the swim team finished first, which simplifies to _____.
8. A lifeguard stand is 12 feet tall. That is the same as _____ yards.
9. 56 oranges split equally into 8 bags means _____ oranges per bag.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Product	→ _____	Bottom number in a fraction
Quotient	→ _____	The answer to a division problem
Numerator	→ _____	Top number in a fraction
Denominator	→ _____	The answer to a multiplication problem

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A pool has 7 lanes with 4 swimmers each, so there are 28 swimmers.
2. If $\frac{3}{6}$ of the campers chose hiking, that equals $\frac{1}{2}$ of the campers.
3. 63 seashells divided equally among 7 buckets means 9 shells per bucket.
4. The theme of a story is different from the topic because the theme is a message.
5. A camp trail is 8 feet long and 3 feet wide, so its perimeter is 22 feet.
6. 9 times 6 ice cream cones equals 54 cones.
7. $\frac{4}{8}$ of the swim team finished first, which simplifies to $\frac{1}{2}$.
8. A lifeguard stand is 12 feet tall. That is the same as 4 yards.
9. 56 oranges split equally into 8 bags means 7 oranges per bag.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Product	→	<u>The answer to a multiplication problem</u>	Bottom number in a fraction
Quotient	→	<u>The answer to a division problem</u>	The answer to a division problem
Numerator	→	<u>Top number in a fraction</u>	Top number in a fraction
Denominator	→	<u>Bottom number in a fraction</u>	The answer to a multiplication problem