



Summer Review Sheets

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A pool party needs 11 pizzas at \$9 each. The total cost is \$ _____ .
2. An angle that measures exactly 90 degrees is called a _____ angle.
3. A camp divides 192 trail mix bags among 8 groups. Each group receives _____ bags.
4. Two fractions that name the same amount are called _____ fractions.
5. A lifeguard counts 12 rows of 9 chairs by the pool. There are _____ chairs total.
6. A shape with four sides and four right angles is called a _____ .
7. Three families spend \$65 each on beach passes. Together they spend \$ _____ .
8. A line segment has two _____ that mark where it begins and ends.
9. A water park sells 288 tickets in 6 hours. It sells _____ tickets per hour.

Part B: Matching

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

1. Match each item to its correct answer.

acute angle	→		measures exactly 90 degrees
obtuse angle	→		measures exactly 180 degrees
right angle	→		measures less than 90 degrees
straight angle	→		measures more than 90 but less than 180 degrees

Part A: Fill in the Blank

Write the missing word or number on each line.

1. A pool party needs 11 pizzas at \$9 each. The total cost is \$ 99 .
2. An angle that measures exactly 90 degrees is called a right angle.
3. A camp divides 192 trail mix bags among 8 groups. Each group receives 24 bags.
4. Two fractions that name the same amount are called equivalent fractions.
5. A lifeguard counts 12 rows of 9 chairs by the pool. There are 108 chairs total.
6. A shape with four sides and four right angles is called a rectangle .
7. Three families spend \$65 each on beach passes. Together they spend \$ 195 .
8. A line segment has two endpoints that mark where it begins and ends.
9. A water park sells 288 tickets in 6 hours. It sells 48 tickets per hour.

Part B: Matching

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

1. Match each item to its correct answer.

acute angle	→	<u>measures less than 90 degrees</u>	measures exactly 90 degrees
obtuse angle	→	<u>measures more than 90 but less than 180 degrees</u>	measures exactly 180 degrees
right angle	→	<u>measures exactly 90 degrees</u>	measures less than 90 degrees
straight angle	→	<u>measures exactly 180 degrees</u>	measures more than 90 but less than 180 degrees