

# Chef's Division Adventure: Cooking Quest with Kitchen Characters

Math

Grade 3

Cooking Theme

Help Chef Charlie and friends divide their ingredients fairly to create delicious dishes in these exciting kitchen adventures!

NAME \_\_\_\_\_

DATE \_\_\_\_\_

SCORE \_\_\_\_\_ / 8

1

Chef Charlie baked 12 chocolate chip cookies and wants to divide them equally among 3 hungry sous chefs. How many cookies does each sous chef get?

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2

Baker Betty is preparing cupcakes for a party and has 20 cupcakes to arrange equally on 4 serving platters. How many cupcakes should she place on each platter?

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3

Pizza Master Pete made 15 slices of pizza and needs to divide them equally among 5 friends at the pizza party. How many slices does each friend receive?

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4

Pastry Chef Paula has 18 croissants fresh from the oven. She wants to pack them equally into 6 boxes for delivery to the café. How many croissants go in each box?

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5

Soup Master Sam prepared 24 bowls of tomato soup for the soup kitchen and needs to divide them equally among 8 tables. How many bowls of soup does each table get?

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6

Cookie Queen Carla decorated 16 sugar cookies and wants to give them equally to 2 cooking classes as a special treat. How many decorated cookies does each class receive?

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7

Fruit Smoothie Frank has 21 strawberries to blend into smoothies. If he uses 3 strawberries in each smoothie, how many smoothies can he make?

  
  

8

Sandwich Stella prepared 27 sandwiches for the school lunch event and needs to divide them equally among 9 lunch tables. How many sandwiches does each table get?

# Answer Key

Math

Grade 3

For Parents and Teachers

1

Chef Charlie baked 12 chocolate chip cookies and wants to divide them equally among 3 hungry sous chefs. How many cookies does each sous chef get?

ANSWER

4 cookies

2

Baker Betty is preparing cupcakes for a party and has 20 cupcakes to arrange equally on 4 serving platters. How many cupcakes should she place on each platter?

ANSWER

5 cupcakes

3

Pizza Master Pete made 15 slices of pizza and needs to divide them equally among 5 friends at the pizza party. How many slices does each friend receive?

ANSWER

3 slices

4

Pastry Chef Paula has 18 croissants fresh from the oven. She wants to pack them equally into 6 boxes for delivery to the café. How many croissants go in each box?

ANSWER

3 croissants

5

Soup Master Sam prepared 24 bowls of tomato soup for the soup kitchen and needs to divide them equally among 8 tables. How many bowls of soup does each table get?

ANSWER

3 bowls

6

Cookie Queen Carla decorated 16 sugar cookies and wants to give them equally to 2 cooking classes as a special treat. How many decorated cookies does each class receive?

ANSWER

8 cookies

7

Fruit Smoothie Frank has 21 strawberries to blend into smoothies. If he uses 3 strawberries in each smoothie, how many smoothies can he make?

ANSWER

7 smoothies

8

Sandwich Stella prepared 27 sandwiches for the school lunch event and needs to divide them equally among 9 lunch tables. How many sandwiches does each table get?

ANSWER

3 sandwiches