

# Safari Long Division Adventures: Help the Animals Divide Their Treasures!

Math

Grade 4

Animals Theme

Help our animal friends solve their division challenges by working through each adventure story using long division!

NAME \_\_\_\_\_

DATE \_\_\_\_\_

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

1

Leo the lion found 84 delicious zebra steaks to share equally among his 4 lion cubs for the week. How many steaks does each cub get? Divide  $84 \div 4$ .


2

Ellie the elephant discovered 156 peanuts in the savanna and wants to distribute them equally into 6 baskets for her elephant herd. How many peanuts go in each basket? Divide  $156 \div 6$ .


3

Giraffe Grace collected 248 acacia leaves and needs to pack them into 8 bundles to sell at the forest market. How many leaves should go in each bundle? Divide  $248 \div 8$ .


4

Penelope the penguin and her friends caught 345 fish and want to split them equally among 5 penguin families for winter storage. How many fish does each family get? Divide  $345 \div 5$ .


5

Bobby the bear found a honey stash of 432 honeycomb pieces and wants to divide them equally among 9 bear cubs at hibernation camp. How many pieces does each cub get? Divide  $432 \div 9$ .


6

Zara the zebra organized a grassland race with 176 carrots as prizes to be divided equally among 4 different animal groups. How many carrots does each group win? Divide  $176 \div 4$ .


7

Ollie the otter collected 288 shiny pebbles from the river and decided to create 6 equal stone gardens for the otters' community. How many pebbles go in each garden? Divide  $288 \div 6$ .

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8

Rosie the rhino gathered 364 pounds of hay for the dry season and needs to store it equally in 7 hay barns. How many pounds of hay should go in each barn? Divide  $364 \div 7$ .

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# Answer Key

Math

Grade 4

For Parents and Teachers

1

Leo the lion found 84 delicious zebra steaks to share equally among his 4 lion cubs for the week. How many steaks does each cub get? Divide  $84 \div 4$ .

ANSWER

21

2

Ellie the elephant discovered 156 peanuts in the savanna and wants to distribute them equally into 6 baskets for her elephant herd. How many peanuts go in each basket? Divide  $156 \div 6$ .

ANSWER

26

3

Giraffe Grace collected 248 acacia leaves and needs to pack them into 8 bundles to sell at the forest market. How many leaves should go in each bundle? Divide  $248 \div 8$ .

ANSWER

31

4

Penelope the penguin and her friends caught 345 fish and want to split them equally among 5 penguin families for winter storage. How many fish does each family get? Divide  $345 \div 5$ .

ANSWER

69

5

Bobby the bear found a honey stash of 432 honeycomb pieces and wants to divide them equally among 9 bear cubs at hibernation camp. How many pieces does each cub get? Divide  $432 \div 9$ .

ANSWER

48

6

Zara the zebra organized a grassland race with 176 carrots as prizes to be divided equally among 4 different animal groups. How many carrots does each group win? Divide  $176 \div 4$ .

ANSWER

44

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Ollie the otter collected 288 shiny pebbles from the river and decided to create 6 equal stone gardens for the otters' community. How many pebbles go in each garden? Divide  $288 \div 6$ .

ANSWER

48

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Rosie the rhino gathered 364 pounds of hay for the dry season and needs to store it equally in 7 hay barns. How many pounds of hay should go in each barn? Divide  $364 \div 7$ .

ANSWER

52