

Rainforest Division Adventures: Help the Animals Share Their Treasures

Math

Grade 3

Rainforest Theme

Help the rainforest animals solve their sharing problems by using division to complete each exciting adventure!

NAME _____

DATE _____

SCORE _____ / 8

1

Sammy the Spider Monkey found 12 delicious bananas hanging from a tree. He wants to share them equally among his 3 best friends. How many bananas will each monkey friend get?

2

Rosa the Red Parrot collected 20 shiny seeds from the forest floor to plant in her nest garden. She wants to divide them equally into 5 small piles. How many seeds will be in each pile?

3

Theo the Tree Frog caught 18 tasty insects during his evening hunt. He wants to share his catch equally with 6 hungry tadpoles waiting in the pond. How many insects will each tadpole receive?

4

Bella the Jaguar found 16 coconuts rolling near her cave home. She decided to divide them equally among her 4 family members for their feast. How many coconuts does each jaguar get?

5

Gary the Giant Anteater discovered 24 tasty termites in an old log and wants to split them equally among 8 ant friends he met on his adventure. How many termites will each ant get?

6

Luna the Poison Dart Frog found 15 tiny berries growing on a special rainforest plant. She wants to divide them equally into 3 groups to share with her frog family. How many berries will be in each group?

7

Carlos the Colorful Toucan collected 21 beautiful feathers that fell from the rainforest canopy. He wants to arrange them equally in 7 different nests around the trees. How many feathers will go in each nest?

8

Sylvester the Sloth gathered 25 leaves from the highest branches for his leafy dinner. He wants to organize them equally into 5 neat piles so nothing goes to waste. How many leaves will be in each pile?

Answer Key

Math

Grade 3

For Parents and Teachers

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ANSWER

4

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