

Forest Friends' Fraction Adventures

Math

Grade 3

Nature Theme

Help the woodland creatures solve their fractional challenges by completing each nature adventure!

NAME _____

DATE _____

SCORE _____ / 8

1

Bella the Bear found a berry bush with 8 berries. She ate $\frac{1}{4}$ of them for her snack. How many berries did Bella eat?

2

Oliver the Owl discovered a stream with 12 lily pads. Frogs were sitting on $\frac{1}{3}$ of the lily pads. How many lily pads had frogs on them?

3

Ruby the Rabbit was gathering carrots for winter. She found 6 carrots and saved $\frac{1}{2}$ of them for her friend. How many carrots did Ruby save for her friend?

4

Sammy the Squirrel collected 16 acorns for his winter stash. He decided to bury $\frac{1}{4}$ of them near the big oak tree. How many acorns did Sammy bury?

5

Fiona the Fox saw 10 butterflies dancing in the meadow. $\frac{1}{5}$ of them were blue butterflies. How many blue butterflies did Fiona see?

6

Chester the Chipmunk found a log with 9 ants marching across it. $\frac{1}{3}$ of the ants were carrying seeds. How many ants were carrying seeds?

7

Daisy the Deer was grazing in the forest and found a patch with 15 clover plants. She ate $\frac{1}{3}$ of them. How many clovers did Daisy eat?

8

Benny the Beaver built a dam and collected 20 twigs. He used $\frac{1}{4}$ of the twigs for reinforcing the walls. How many twigs did Benny use for the walls?

Answer Key

Math

Grade 3

For Parents and Teachers

1

Bella the Bear found a berry bush with 8 berries. She ate $\frac{1}{4}$ of them for her snack. How many berries did Bella eat?

ANSWER

2 berries

2

Oliver the Owl discovered a stream with 12 lily pads. Frogs were sitting on $\frac{1}{3}$ of the lily pads. How many lily pads had frogs on them?

ANSWER

4 lily pads

3

Ruby the Rabbit was gathering carrots for winter. She found 6 carrots and saved $\frac{1}{2}$ of them for her friend. How many carrots did Ruby save for her friend?

ANSWER

3 carrots

4

Sammy the Squirrel collected 16 acorns for his winter stash. He decided to bury $\frac{1}{4}$ of them near the big oak tree. How many acorns did Sammy bury?

ANSWER

4 acorns

5

Fiona the Fox saw 10 butterflies dancing in the meadow. $\frac{1}{5}$ of them were blue butterflies. How many blue butterflies did Fiona see?

ANSWER

2 blue butterflies

6

Chester the Chipmunk found a log with 9 ants marching across it. $\frac{1}{3}$ of the ants were carrying seeds. How many ants were carrying seeds?

ANSWER

3 ants

7

Daisy the Deer was grazing in the forest and found a patch with 15 clover plants. She ate $\frac{1}{3}$ of them. How many clovers did Daisy eat?

ANSWER

5 clovers

8

Benny the Beaver built a dam and collected 20 twigs. He used $\frac{1}{4}$ of the twigs for reinforcing the walls. How many twigs did Benny use for the walls?

ANSWER

5 twigs