

Mountain Peak Adventures: Word Problems with Rocky and Friends

Math

Grade 3

Mountains Theme

Help Rocky the mountain climber and his friends solve exciting math adventures on their journey to the summit!

NAME _____

DATE _____

SCORE _____ / 8

1

Rocky the mountain goat is climbing up the rocky slope. On Monday, he climbed 15 meters up the mountain. On Tuesday, he climbed 23 meters higher. How many meters did Rocky climb in total over those two days?

2

Echo the eagle is gathering pine cones for her nest. She found 12 pine cones on the east side of the mountain and 8 pine cones on the west side. How many pine cones did Echo find altogether?

3

Basil the mountain bear had 35 berries in his cave. He ate 14 berries for breakfast while preparing for hibernation. How many berries does Basil have left?

4

The mountain village had a race up the peak. There were 7 teams with 6 climbers on each team. How many climbers participated in the mountain race?

5

Shelly the mountain snail was exploring rocks near the summit. She found 48 interesting pebbles and wanted to divide them equally into 6 piles for her collection. How many pebbles will be in each pile?

6

Crystal the mountain fox collected firewood for the cabin. On the first trip down the mountain, she carried 19 sticks. On the second trip, she carried 27 sticks. How many more sticks did she carry on the second trip?

7

At the mountain lodge, there were 56 visitors from around the world. If 29 visitors went hiking on the trails, how many visitors stayed at the lodge?

8

Stone the rock formations giant watched clouds pass by the mountain. In the morning, he counted 13 clouds. By afternoon, 18 more clouds floated by. How many clouds did Stone count in total?

Answer Key

Math

Grade 3

For Parents and Teachers

1

Rocky the mountain goat is climbing up the rocky slope. On Monday, he climbed 15 meters up the mountain. On Tuesday, he climbed 23 meters higher. How many meters did Rocky climb in total over those two days?

ANSWER

38 meters

2

Echo the eagle is gathering pine cones for her nest. She found 12 pine cones on the east side of the mountain and 8 pine cones on the west side. How many pine cones did Echo find altogether?

ANSWER

20 pine cones

3

Basil the mountain bear had 35 berries in his cave. He ate 14 berries for breakfast while preparing for hibernation. How many berries does Basil have left?

ANSWER

21 berries

4

The mountain village had a race up the peak. There were 7 teams with 6 climbers on each team. How many climbers participated in the mountain race?

ANSWER

42 climbers

5

Shelly the mountain snail was exploring rocks near the summit. She found 48 interesting pebbles and wanted to divide them equally into 6 piles for her collection. How many pebbles will be in each pile?

ANSWER

8 pebbles

6

Crystal the mountain fox collected firewood for the cabin. On the first trip down the mountain, she carried 19 sticks. On the second trip, she carried 27 sticks. How many more sticks did she carry on the second trip?

ANSWER

8 more sticks

7

At the mountain lodge, there were 56 visitors from around the world. If 29 visitors went hiking on the trails, how many visitors stayed at the lodge?

ANSWER

27 visitors

8

Stone the rock formations giant watched clouds pass by the mountain. In the morning, he counted 13 clouds. By afternoon, 18 more clouds floated by. How many clouds did Stone count in total?

ANSWER

31 clouds