Alicia has 4 fish bowls. She puts 6 fish in each bowl. How many fish does Alicia have?

Brandon has \$40 to spend. He wantsto buy some pizzas. Each pizza costs\$8. How many pizzas can he buy?

Callie bought 8 books that all cost the same price. She spent a total of \$40. How much did each book cost?

Danielle has a bookshelf with 8 shelves on it. Each shelf holds 5 picture frames. How many picture frames can she put on her shelves?

Ellie picked 15 apples. She ate 3 of them. Later, she went and picked 7 more. How many apples does she have left now?

Felix got 23 toy cars for his birthday. He let his younger brother have 5 of them. His Aunt sent him 6 more new cars. How many cars does Felix have?

George's mom made a cake and cut it into 8 pieces. George wants to share the pieces equally with his sister. How many pieces of cake does each kid get?

Holly has 7 cherries. She wants to split them equally with her best friend Jamie. How can Holly make sure they both get the same amount of cherries?

Iyana has 9 boxes. She puts 8 crayons in each box as a present for her friends. How many crayons is Iyana giving away?

Jean spent \$72 on 9 shirts. Each shirt cost the same amount. How much did each shirt cost?

Kyle has to be at baseball practice at 5:30 P.M. It takes 15 minutes to drive to the park. What time should he leave so Kyle can get to practice on time?

Lisa drove 385 miles on Monday, 233 miles on Tuesday, and 129 miles on Wednesday. How many miles did she drive all three days?

Mark is reading a book that is 123 pages long. He read 25 pages on Wednesday and 37 pages on Thursday. How many pages does he need to read until he finishes the book?

Mrs. Nancy has 20 students in her class. She wants to give each of them 3 books this school year. How many books should she buy?

Owen wants to put 9 flowers in each of 30 vases. How many flowers will he need in all?

Paul has 10 dog treats. He wants to give his 4 dogs an equal amount, and use all of the treats up. How many treats should each dog get?

Quincy has 13 slices of pizza. He gives them to his 3 kids, and each kid gets an equal amount of pizza. How much pizza should eat kid get?

Ryan has a rock with a mass of 19 grams. Cynthia has a rock with a mass of 27 grams. What is the difference of the two rocks?

Sophia's water bottle holds 960 mL. She drinks 435 mL. How much water is left in her bottle?

Tyler has 32 pictures that he wants to put in an album. The album has 8 pages. He wants to put an equal number of pictures on each page. How many pictures should he put on each page? There are 32 desks in Mrs. Jones' classroom. If Mrs. Jones puts 8 desks in each row, how many rows will there be?

Joey and his 5 friends were looking at their baseball cards. The children had 42 cards in all. If each child had the same number of cards, how many cards does each kid have?

Tracy paints 3 paintings per day. She wants to have 30 total paintings. How many days does she need to paint to get all of her paintings done?

There are 286 third graders, 327 fourth graders, and 419 fifth graders at Anchorage Elementary School. The third and fourth graders will be doing a play together. How many total students will be in the play?

A baker has 2 boxes of donuts. Each box has 3 rows of 4 donuts. How many donuts does the baker have in all?

Tom woke up at 7:15 AM. He ate breakfast for 10 minutes, took 15 minutes to get ready, and then took 10 minutes to walk to school. What time did Tom get to school?

A rectangle is 4 meters long on one side. It is 9 meters long on the other side. What is the total distance around the rectangle?

A farmer is building a fence around his garden. His garden is the shape of a rectangle. One side is 8 feet. The other side of his garden is 3 feet. How many feet of fencing will the farmer need?

Alex and his family took a three day vacation. They travelled a total of 200 miles on vacation. The first day they drove halfway there. The second day they drove 64 miles. How many miles did they drive on the last day?

CC) EY-NO This work is licensed under a <u>Creative Commons Attribution-</u> <u>NonCommercial 4.0 International License</u>. Florida State University. Find these and other free resources for teaching mathematics at <u>www.teachingisproblemsolving.org</u>