

## Word Problems

There were 5 trees. Katie put 3 spouts in each tree. Kyla put 2 spouts in each tree. How many spouts were used altogether?

Rebecca's mom is bringing in cookies for the entire 3<sup>rd</sup> grade. Each student will get 2 cookies. Mrs. Jones has 12 students and Mrs. Banana has 14 students. How many cookies will Rebecca's mom have to make?

Pedro lost his dollar. To find it, Pedro took 10 steps forward. Then he took 4 steps backward. Pedro saw the dollar on the ground and took 7 steps forward to pick it up. How many steps forward from his original spot did Pedro take to pick up the dollar?

Two bunnies planted carrots. Rodger Rabbit planted 4 rows of 3 carrots. Peter Cottontail planted 6 rows of 7 carrots. How many carrots will Rodger Rabbit and Peter Cottontail have altogether?

There were 6 chickens on a farm. Each chicken laid 4 eggs. The farmer needed 5 eggs for breakfast. How many eggs were left on the farm?

There were 5 rows of flowers. There were 3 flowers in each row. Susie came and picked 6 flowers. How many flowers were left?

The president signed 12 bills into laws in 2010. In 2011, the president had passed 40 more bills into laws. If 15 of those laws have expired at the end of 2011, how many laws are still active?

Tom has 15 jellybeans. Lisa has 4 plastic eggs filled with 5 jellybeans each. How many jellybeans do they have altogether? Who has the most jellybeans?

Amber has 12 jellybeans. Tiffany gives her 3 more jellybeans. Amber shares her jellybeans with 2 of her friends. Each person gets the same amount of jellybeans. How many jellybeans does each person have?

Jake's hat is 36 inches tall. Matt's hat is  $\frac{2}{3}$  as tall as Jake's hat. How many inches taller is Jake's hat than Matt's hat?