



Methods for Solving Problems

Circle the question you can answer using the information given

Sophie bought 1 donut and 2 muffins for breakfast. She paid \$3.10 for her breakfast.

How many muffins did Sophie buy?

How much does a muffin cost?

Marissa is 8 years old. She is 4 feet tall. Tim is 7 inches taller than Marissa.

How tall is Tim?

How tall was Marissa when she was 6 years old?

At the market a basket of strawberries costs \$3. Mom buys 2 baskets.

How much did Mom pay for the two baskets?

How much change does she get back?

At the beginning of the school year, Sarah bought a pack of colored pencils, a pack of pens, and 3 notebooks. She bought \$17 worth of school supplies. She had \$20 in her wallet.

How much change did the cashier give her?

How much does a notebook cost?

On Saturday, Mark planted 3 cherry trees, 2 pear trees and 4 apple trees in his garden.

How many trees did he plant in his garden on Saturday?

How tall is each tree?

Sophie made a fruit salad. She put 2 oranges, 3 kiwis, 4 apples, and 1 banana in her fruit salad.

How many pieces of fruit did Sophie put in her fruit salad?

How long did it take her to make the fruit salad?

Max is 10 years old and has two brothers. His brother Alex is 8 years old. His other brother is called Kyle.

How old is Kyle?

What's the age difference between Max and Alex?