

Homework

Read each problem. Cross out any extra information or circle the hidden information. Then solve.

Show your work.

1. Galen had 75 toy cars ~~and 98 building blocks~~. He gave 32 toy cars ~~and 14 blocks~~ to his little brother. How many toy cars does Galen have left?

43 toy cars

2. Isabelle baked a dozen muffins. Her family ate 5 of them. How many muffins does Isabelle have left?

7 muffins

3. Guy ran 6 miles on Monday. ~~He biked 13 miles~~. Then he ran 7 miles ~~and biked 10 miles~~ on Friday. How many miles did Guy run this week?

13 miles

If more information is needed, rewrite the problem to include the necessary information. Then solve it.

4. A stepladder is 8 feet tall. Two of the steps are broken. How many steps are not broken?

A stepladder is 8 feet tall. There are eight steps.

Two of the steps are broken. How many steps are not broken? 6 steps

5. Today, Maggie's Cafe sold more hot chocolate than yesterday. Yesterday, Maggie's Cafe sold 237 cups of hot chocolate. How many more cups were sold today than yesterday?

Today, Maggie's Cafe sold more hot chocolate than yesterday. Today, they sold 265 cups of hot chocolate.

Yesterday, they sold 237 cups of hot chocolate. How many more cups were sold today than yesterday?

28 more cups