| Your team scored a total of 10 points. 6 points were scored in the first half. How many were scored in the second half? <br> Write an subtraction formula with - and $=$ signs | The hobby store normally sells 10 trading cards per month. In June, the hobby store sold a total of 10 trading cards. How many more trading cards did the hobby store sell in June compared with a normal month? <br> Write an subtraction formula with - and $=$ signs |
| :---: | :---: |
| There were 7 oranges in total at the grocery shop. A customer bought 6 oranges. How many oranges are left? <br> Write an subtraction formula with - and $=$ signs | Scarlett said she had 3 stickers. When you helped her clean her desk, she only had a total of 2 stickers. How many stickers are missing? <br> Write an subtraction formula with - and $=$ signs |
| The hobby store normally sells 1 trading cards per month. In May, the hobby store sold a total of 2 trading cards. How many more trading cards did the hobby store sell in May compared with a normal month? <br> Write an subtraction formula with - and $=$ signs | Natalie has a big farm. she decided to sell some of her goats. she started with 6 goats. she sold 1. How many goats does she have now? <br> Write an subtraction formula with - and = signs $\square$ |
| Your team scored a total of 3 points. 3 points were scored in the first half. How many were scored in the second half? <br> Write an subtraction formula with - and $=$ signs | Your team scored a total of 4 points. 3 points were scored in the first half. How many were scored in the second half? <br> Write an subtraction formula with - and $=$ signs $\square$ |

Lily has a big farm. she decided to sell some of her turkeys. she started with 10 turkeys. she sold 8. How many turkeys does she have now?

Write an subtraction formula with - and = signs

Paisley has a big farm. she decided to sell some of her rabbits. she started with 8 rabbits. she sold 2. How many rabbits does she have now?

Write an subtraction formula with - and = signs

Your team scored a total of 8 points. 7 points were scored in the first half. How many were scored in the second half?

Write an subtraction formula with - and $=$ signs

James has a big farm. he decided to sell some of his pigs. he started with 2 pigs. he sold 1. How many pigs does he have now?

Write an subtraction formula with - and $=$ signs

Wyatt has a big farm. he decided to sell some of his horses. he started with 5 horses. he sold 1. How many horses does he have now?

Write an subtraction formula with - and $=$ signs

Jaxon said he had 5 papers. When you helped him clean his desk, he only had a total of 4 papers. How many papers are missing?

Write an subtraction formula with - and $=$ signs

Natalie said she had 4 papers. When you helped her clean her desk, she only had a total of 2 papers. How many papers are missing?

Write an subtraction formula with - and $=$ signs

Thomas said he had 7 stampers. When you helped him clean his desk, he only had a total of 1 stampers. How many stampers are missing?

Write an subtraction formula with - and $=$ signs

The hobby store normally sells 1 trading cards per month. In July, the hobby store sold a total of 9 trading cards. How many more trading cards did the hobby store sell in July compared with a normal month?

Write an subtraction formula with - and = signs

Emma has a big farm. she decided to sell some of her goats. she started with 6 goats. she sold 2. How many goats does she have now?

Write an subtraction formula with - and = signs

Your team scored a total of 9 points. 7 points were scored in the first half. How many were scored in the second half?

Write an subtraction formula with and = signs

Charlotte has a big farm. she decided to sell some of her rabbits. she started with 6 rabbits. she sold 5. How many rabbits does she have now?

Write an subtraction formula with and = signs

