

Directions

- Cut apart the cards.
- Have students read the problem and sort them into problems they would solve with addition and problems they would solve with subtraction.

Solve with Addition

Solve with Subtraction

There were 8 boys and 7 girls in gym. How many kids were in gym?

14 horses are in the field. 5 are brown and the rest are black. How many horses are black?

There were some cookies on the table. Kim ate 3 cookies and now there are 11. How many cookies were there before Kim ate the cookies?

There are 6 red crayons and 13 blue crayons in the box. How many more blue crayons are there than red crayons?

There are 9 cookies. Jake eats 3. How many cookies are left?

Amy has 4 fewer apples than Lisa. Lisa has 7 apples. How many apples does Amy have?

Drew has 7 crayons. Max has 2 more. How many crayons does Max have?

Dee has 8 stickers and gave 2 to her sister. How many does Dee have now?

Mike made 6 snowballs. Some of them melted. Mike now has 4. How many snowballs melted?

10 ducks are in the pond. 2 ducks are yellow. The rest are white. How many ducks are white?

Mom bought 8 pizzas for the party. 3 were not eaten. How many were eaten?

Meg had 9 crackers. She ate some and had 5 left over. How many did she eat?