

Missing Addend Word Problem Worksheets

4. Felix made 8 birthday invitations with hearts. He made the rest with stars. He made 17 invitations in all. How many invitations had stars?
5. Ben and Miguel are having a bowling contest. Ben wins 9 times. They play 17 games in all. There are no tied games. How many times does Miguel win?
6. Kenzie went to soccer practice 16 days this month. Only 9 of her practices were on a school day. How many times did she practice on a weekend?

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Read the word problem.

Draw and label.

Write a number sentence and a statement that matches the story.

Remember to draw a box around your solution in the number sentence.

Strategies:

- Take from 10
- Make 10
- Count on
- I just knew

1. Michael and Anastasia pick 14 flowers for their mom. Michael picks 6 flowers. How many flowers does Anastasia pick?

$$6 + \underline{8} = 14$$

Anastasia picked 8 flowers.

2. Daquan bought 6 toy cars. He also buys some magazines. He bought 15 items in all. How many magazines does Daquan buy?

$$6 + \underline{9} = 15$$

Daquan bought 9 magazines.

3. Henry and Millie baked some oatmeal cookies. If they baked 18 cookies altogether, and 9 were chocolate chip, how many cookies were oatmeal?

$$9 + \underline{9} = 18$$

9 cookies were oatmeal.

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4. Felix made 8 birthday invitations with hearts. He made the rest with stars. He made 17 invitations in all. How many invitations had stars?

$$8 + \underline{9} = 17$$

He made 9 invitations with stars.

5. Ben and Miguel are having a bowling contest. Ben wins 9 times. They play 17 games in all. There are no tied games. How many times does Miguel win?

$$9 + \underline{8} = 17$$

Miguel won 8 times.

6. Kenzie went to soccer practice 16 days this month. Only 9 of her practices were on a school day. How many times did she practice on a weekend?

$$9 + \underline{7} = 16$$

She practiced 7 times on a weekend.

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