Name _____

Another Look! You can write a number story for each problem.
Then you can complete the equation to match.

$$12 - 5 = \underline{7}$$

Cindy picks 12 lemons.
She gives 5 away.
How many lemons does Cindy
have now?
Now Cindy has 7 lemons.

$$9 + 5 = \underline{14}$$

Sarah picks ___9___ flowers.

Then she picks ___5___ more.

How many flowers does Sarah
pick in all?

Sarah picks ___14___ flowers in all.

Write a number story to show the problem.
Complete the equation to match your story.

1. $14 - 8 = \underline{\quad}$

_____

_____

_____

2. $8 + 8 = \underline{\quad}$

_____

_____

_____

Socks Melissa finds 5 blue socks. Then she finds 3 purple socks. She writes addition and subtraction stories about the socks.

3. **MP.2 Reasoning** Melissa writes this question about the socks:
How many socks did I find in all?

Write an equation to solve Melissa's question.

____ ◯ ____ = ____   ____ socks

4. **MP.2 Reasoning** Melissa writes another question about the socks:
How many more blue socks than purple socks did I find?

Write an equation to solve Melissa's question.

____ ◯ ____ = ____   ____ more blue socks

5. **MP.3 Explain** Melissa says the addition and subtraction equations for her problems are related facts. Is Melissa correct?
Circle **Yes** or **No.** Use words, pictures, or equations to explain.

Yes   No