

- 2 Ravi has 16 crayons. He gives 8 crayons to Tyler. Then Estella gives Ravi some crayons. Now Ravi has 17 crayons. How many crayons did Estella give to Ravi? Show your work.

How many crayons does Ravi have after he gives some away? How many does he have now?



**Solution** .....

- 3 A baker makes 6 loaves of challah bread. Then they make 4 more loaves. The baker wants to put out 18 loaves of challah bread for sale. How many more loaves do they need to make?
- (A) 2  
(B) 8  
(C) 10  
(D) 14

How can you find how many loaves the baker has made so far?

Toya chose (C) as the correct answer. How did Toya get her answer?





- 7 Daksha has 8 silk saris and 9 cotton saris. She gives some saris to her sister. Then Daksha has 10 saris left. How many saris did Daksha give her sister?

(A) 2  
(B) 7  
(C) 17  
(D) 27



- 8 A star card is worth 10 points. A moon card is worth 4 fewer points. How many points are a star card and moon card worth together? Show your work.

**Solution**.....

## 9 MATH JOURNAL

Write a two-step word problem that uses addition and subtraction. Then explain how to solve your problem.

**SELF CHECK** Go back to the Unit 1 Opener and see what you can check off.

# Practice Solving Two-Step Word Problems

1 There are 19 ducks in a pond. First, 9 ducks fly away. Then 3 more ducks fly away. How many ducks are in the pond now?

- Ⓐ 6
- Ⓑ 7
- Ⓒ 10
- Ⓓ 16

What do the ducks do in Step 1? In Step 2?



2 John has 9 stickers. He gives 2 stickers to Solana. Then John puts some stickers on his lunch bag. He has 4 stickers left. How many stickers did John put on his lunch bag?

- Ⓐ 3
- Ⓑ 5
- Ⓒ 7
- Ⓓ 11

Does John have more or fewer stickers after he gives 2 to Solana?

Oaklin chose Ⓓ as the correct answer. How did Oaklin get her answer?



- 3 Salim has 8 balloons. He has 3 red balloons. The rest are blue. Carlota has 5 more blue balloons than Salim. How many blue balloons does Carlota have?
- Ⓐ 6
- Ⓑ 8
- Ⓒ 10
- Ⓓ 16
- 4 Choose one of the equations below. Then write a two-step word problem. Your equation must be used to solve one of the steps.

$$3 + 8 = 11$$

$$15 - 6 = 9$$

$$2 + 5 = 7$$

$$9 - 4 = 5$$

What do you need to find in Step 1?



What are some actions that you would use plus or minus for?