

One-Step Word Problems Within 100

Support

Name _____ Date _____

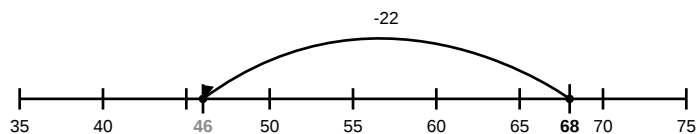
CCSS 2.OA.1

Read each problem. Use the number line to help you. The first one is done for you.

Ex. Nina started with 68 pencils. Then Nina put 22 of them away. How many pencils are left?

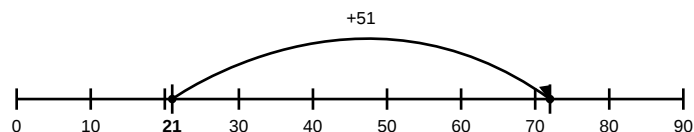
$$68 - 22 = 46$$

Answer: 46



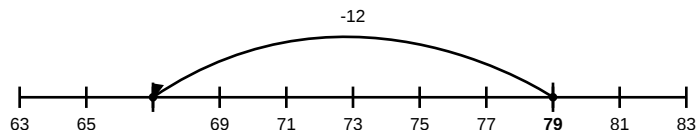
1. Lily brought 21 cards to school. Finn brought 51 more. How many cards are there in all?

Answer: _____



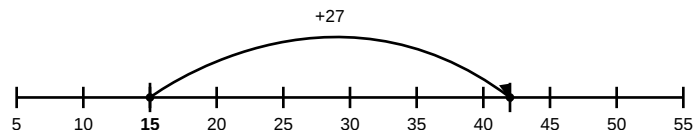
2. Jack put 79 books on the floor. Then Jack took 12 of them away. How many are left?

Answer: _____



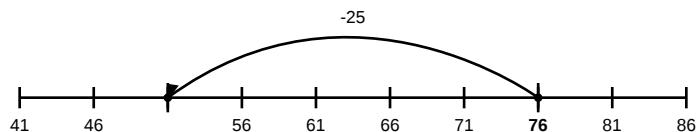
3. Luca kept 15 blocks in a tray. Then Mei gave Luca 27 more. How many blocks does Luca have now?

Answer: _____



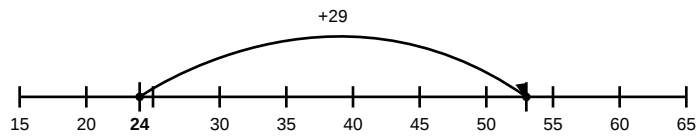
4. Ben had 76 balloons. Ben shared 25 of them with the class. How many balloons are left?

Answer: _____



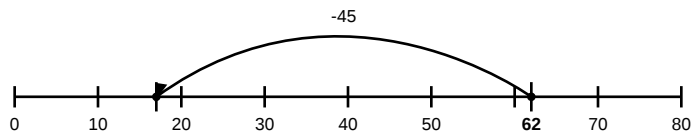
5. Amara got 24 beads on Monday. Amara got 29 more on Tuesday. How many beads does Amara have in all?

Answer: _____



6. Zoe had 62 grapes in the morning. By the afternoon 45 of them were gone. How many grapes were left?

Answer: _____



One-Step Word Problems Within 100

On Level

Name _____ Date _____

CCSS 2.OA.1

Read each problem. Write your answer on the line. The first one is done for you.

Ex. Nina started with 68 pencils. Then Nina put 22 of them away. How many pencils are left?

$$68 - 22 = 46$$

Answer: 46

1. Lily brought 21 cards to school. Finn brought 51 more. How many cards are there in all?

Answer: _____

2. Jack put 79 books on the floor. Then Jack took 12 of them away. How many are left?

Answer: _____

3. Luca kept 15 blocks in a tray. Then Mei gave Luca 27 more. How many blocks does Luca have now?

Answer: _____

4. Ben had 76 balloons. Ben shared 25 of them with the class. How many balloons are left?

Answer: _____

5. Amara got 24 beads on Monday. Amara got 29 more on Tuesday. How many beads does Amara have in all?

Answer: _____

6. Zoe had 62 grapes in the morning. By the afternoon 45 of them were gone. How many grapes were left?

Answer: _____

One-Step Word Problems Within 100

Challenge

Name _____ Date _____

CCSS 2.OA.1

Read each problem. Find the missing number. The first one is done for you.

Ex. There were some stickers in a bag. Ravi took 11 of them. Now there are 60. How many were there at first?

$$? - 11 = 60$$

$$60 + 11 = 71$$

Answer: 71

1. Maya counted 68 cards. Maya counted again and got 99. How many more did Maya find?

Answer: _____

2. Hugo had some shells. Then Hugo gave 12 of them to Grace. Now Hugo has 61 shells. How many did Hugo have at first?

Answer: _____

3. Ana had 21 books on Monday. By Tuesday Ana had 100 books. How many more did Ana get?

Answer: _____

4. Noah lost 43 pencils. Now Noah has 57. How many did Noah have before?

Answer: _____

5. Nina had 15 blocks. Now Nina has 35. How many more did Nina get?

Answer: _____

6. Luca had some stamps. Then Luca lost 49 of them. Now Luca has 12 stamps. How many did Luca have before?

Answer: _____

One-Step Word Problems Within 100 - Answer Key

CCSS 2.OA.1 - all three tiers

Support

1. 72
2. 67
3. 42
4. 51
5. 53
6. 17

On Level

1. 72
2. 67
3. 42
4. 51
5. 53
6. 17

Challenge

1. 31
2. 73
3. 79
4. 100
5. 20
6. 61