

Word Problems to 100

Exit Ticket 6.1: Add to and take from

Name _____ Exit Ticket 6.1

1. Leo has **48** blocks. He gets **25** more.
How many blocks does he have now?

_____ ○ _____ = _____
_____ blocks

2. Use an open number line. Mia has **64** stickers. She gives away **27**. How many stickers are left?

_____ stickers

I can solve add to and take from stories.



Name _____ Exit Ticket 6.1

1. Leo has **48** blocks. He gets **25** more.
How many blocks does he have now?

_____ ○ _____ = _____
_____ blocks

2. Use an open number line. Mia has **64** stickers. She gives away **27**. How many stickers are left?

_____ stickers

I can solve add to and take from stories.



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1. Leo has **48** blocks. He gets **25** more.
How many blocks does he have now?

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_____ blocks

2. Use an open number line. Mia has **64** stickers. She gives away **27**. How many stickers are left?

_____ stickers

I can solve add to and take from stories.



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1. Leo has **48** blocks. He gets **25** more.
How many blocks does he have now?

_____ ○ _____ = _____
_____ blocks

2. Use an open number line. Mia has **64** stickers. She gives away **27**. How many stickers are left?

_____ stickers

I can solve add to and take from stories.



Word Problems to 100

Exit Ticket 6.2: Put together and take apart



Name _____ Exit Ticket 6.2

1. Gran picks **39** red apples and **46** green ones. How many apples in all?

_____ ○ _____ = _____
_____ apples

2. Fill in the number bond. A box has **82** crayons. **35** are red. The rest are blue. How many crayons are blue?



I can find the whole
or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks **39** red apples and **46** green ones. How many apples in all?

_____ ○ _____ = _____
_____ apples

2. Fill in the number bond. A box has **82** crayons. **35** are red. The rest are blue. How many crayons are blue?



I can find the whole
or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks **39** red apples and **46** green ones. How many apples in all?

_____ ○ _____ = _____
_____ apples

2. Fill in the number bond. A box has **82** crayons. **35** are red. The rest are blue. How many crayons are blue?



I can find the whole
or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks **39** red apples and **46** green ones. How many apples in all?

_____ ○ _____ = _____
_____ apples

2. Fill in the number bond. A box has **82** crayons. **35** are red. The rest are blue. How many crayons are blue?



I can find the whole
or a missing part.



Word Problems to 100

Exit Ticket 6.3: Compare: how many more, how many fewer



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

_____ ○ _____ = _____
_____ pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

_____ ○ _____ = _____
_____ acorns

I can solve compare stories.



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

_____ ○ _____ = _____
_____ pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

_____ ○ _____ = _____
_____ acorns

I can solve compare stories.



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1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

_____ ○ _____ = _____
_____ pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

_____ ○ _____ = _____
_____ acorns

I can solve compare stories.



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

_____ ○ _____ = _____
_____ pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

_____ ○ _____ = _____
_____ acorns

I can solve compare stories.



Word Problems to 100

Exit Ticket 6.4: Change unknown and start unknown



Name _____ Exit Ticket 6.4

1. Kim had **36** leaves. She found more. Now she has **62**. How many did she find?

_____ ○ _____ = _____
_____ leaves

2. Some owls sat in a tree. **24** flew away. Now **39** owls are left. How many owls were there at first?

_____ - **24** = **39**
_____ owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had **36** leaves. She found more. Now she has **62**. How many did she find?

_____ ○ _____ = _____
_____ leaves

2. Some owls sat in a tree. **24** flew away. Now **39** owls are left. How many owls were there at first?

_____ - **24** = **39**
_____ owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had **36** leaves. She found more. Now she has **62**. How many did she find?

_____ ○ _____ = _____
_____ leaves

2. Some owls sat in a tree. **24** flew away. Now **39** owls are left. How many owls were there at first?

_____ - **24** = **39**
_____ owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had **36** leaves. She found more. Now she has **62**. How many did she find?

_____ ○ _____ = _____
_____ leaves

2. Some owls sat in a tree. **24** flew away. Now **39** owls are left. How many owls were there at first?

_____ - **24** = **39**
_____ owls

I can find what is missing.



Word Problems to 100

Exit Ticket 6.5: Draw a bar model

Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has **54** crayons. It gets **38** more. How many crayons are there now?

--	--

_____ crayons

?

2. Draw a bar model. There are **73** fish. **45** swim off. How many are left?

--

_____ fish

I can draw a bar model to solve.



Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has **54** crayons. It gets **38** more. How many crayons are there now?

--	--

_____ crayons

?

2. Draw a bar model. There are **73** fish. **45** swim off. How many are left?

--

_____ fish

I can draw a bar model to solve.



Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has **54** crayons. It gets **38** more. How many crayons are there now?

--	--

_____ crayons

?

2. Draw a bar model. There are **73** fish. **45** swim off. How many are left?

--

_____ fish

I can draw a bar model to solve.



Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has **54** crayons. It gets **38** more. How many crayons are there now?

--	--

_____ crayons

?

2. Draw a bar model. There are **73** fish. **45** swim off. How many are left?

--

_____ fish

I can draw a bar model to solve.



Word Problems to 100

Exit Ticket 6.6: Two-step story problems



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____

_____ blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

_____ owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____

_____ blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

_____ owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____

_____ blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

_____ owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____

_____ blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

_____ owls

I can solve two-step stories.



Word Problems to 100

Exit Ticket 6.7: Three numbers in a story



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

33 + 18 + 27
_____ apples

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

____ ○ ____ ○ ____ = ____
_____ blocks

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

33 + 18 + 27
_____ apples

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

____ ○ ____ ○ ____ = ____
_____ blocks

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

33 + 18 + 27
_____ apples

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

____ ○ ____ ○ ____ = ____
_____ blocks

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

33 + 18 + 27
_____ apples

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

____ ○ ____ ○ ____ = ____
_____ blocks

I can add three numbers in a story.



Word Problems to 100

Exit Ticket 6.8: Choose the operation

Name _____ Exit Ticket 6.8

1. Circle the number sentence. **46** frogs are on a log and **27** are in the pond. How many frogs in all?

$$46 - 27 = \square \quad 46 + 27 = \square$$

_____ frogs

2. Tia has **38** acorns. She needs **66**. How many more does she need?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ acorns

I can choose to add or subtract.



Name _____ Exit Ticket 6.8

1. Circle the number sentence. **46** frogs are on a log and **27** are in the pond. How many frogs in all?

$$46 - 27 = \square \quad 46 + 27 = \square$$

_____ frogs

2. Tia has **38** acorns. She needs **66**. How many more does she need?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ acorns

I can choose to add or subtract.



Name _____ Exit Ticket 6.8

1. Circle the number sentence. **46** frogs are on a log and **27** are in the pond. How many frogs in all?

$$46 - 27 = \square \quad 46 + 27 = \square$$

_____ frogs

2. Tia has **38** acorns. She needs **66**. How many more does she need?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ acorns

I can choose to add or subtract.



Name _____ Exit Ticket 6.8

1. Circle the number sentence. **46** frogs are on a log and **27** are in the pond. How many frogs in all?

$$46 - 27 = \square \quad 46 + 27 = \square$$

_____ frogs

2. Tia has **38** acorns. She needs **66**. How many more does she need?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ acorns

I can choose to add or subtract.



Word Problems to 100

Exit Ticket 6.9: Write a story for a number sentence



Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

52 - 27 = □ _____ apples

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

_____ blocks

I can write a story problem.



Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

52 - 27 = □ _____ apples

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

_____ blocks

I can write a story problem.



Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

52 - 27 = □ _____ apples

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

_____ blocks

I can write a story problem.



Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

52 - 27 = □ _____ apples

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

_____ blocks

I can write a story problem.



Word Problems to 100

Exit Ticket 6.1: Add to and take from

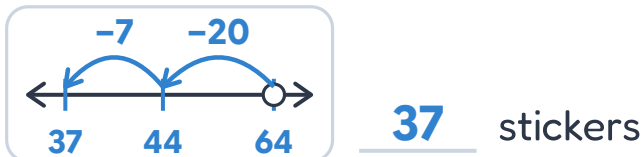
Name _____ Exit Ticket 6.1

1. Leo has 48 blocks. He gets 25 more.
How many blocks does he have now?

$$\underline{48} + \underline{25} = \underline{73}$$

73 blocks

2. Use an open number line. Mia has 64 stickers. She gives away 27. How many stickers are left?



I can solve add to and
take from stories.



Name _____ Exit Ticket 6.1

1. Leo has 48 blocks. He gets 25 more.
How many blocks does he have now?

$$\underline{48} + \underline{25} = \underline{73}$$

73 blocks

2. Use an open number line. Mia has 64 stickers. She gives away 27. How many stickers are left?



I can solve add to and
take from stories.



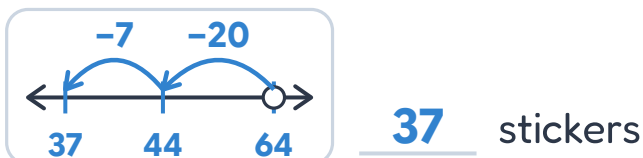
Name _____ Exit Ticket 6.1

1. Leo has 48 blocks. He gets 25 more.
How many blocks does he have now?

$$\underline{48} + \underline{25} = \underline{73}$$

73 blocks

2. Use an open number line. Mia has 64 stickers. She gives away 27. How many stickers are left?



I can solve add to and
take from stories.



Name _____ Exit Ticket 6.1

1. Leo has 48 blocks. He gets 25 more.
How many blocks does he have now?

$$\underline{48} + \underline{25} = \underline{73}$$

73 blocks

2. Use an open number line. Mia has 64 stickers. She gives away 27. How many stickers are left?



I can solve add to and
take from stories.



Word Problems to 100

Exit Ticket 6.2: Put together and take apart



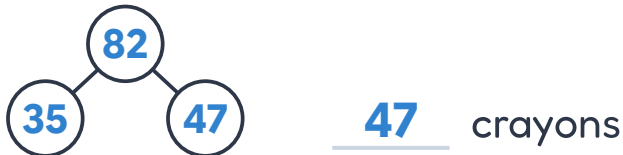
Name _____ Exit Ticket 6.2

1. Gran picks 39 red apples and 46 green ones. How many apples in all?

$$\underline{39} + \underline{46} = \underline{85}$$

85 apples

2. Fill in the number bond. A box has 82 crayons. 35 are red. The rest are blue. How many crayons are blue?



I can find the whole or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks 39 red apples and 46 green ones. How many apples in all?

$$\underline{39} + \underline{46} = \underline{85}$$

85 apples

2. Fill in the number bond. A box has 82 crayons. 35 are red. The rest are blue. How many crayons are blue?



I can find the whole or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks 39 red apples and 46 green ones. How many apples in all?

$$\underline{39} + \underline{46} = \underline{85}$$

85 apples

2. Fill in the number bond. A box has 82 crayons. 35 are red. The rest are blue. How many crayons are blue?



I can find the whole or a missing part.



Name _____ Exit Ticket 6.2

1. Gran picks 39 red apples and 46 green ones. How many apples in all?

$$\underline{39} + \underline{46} = \underline{85}$$

85 apples

2. Fill in the number bond. A box has 82 crayons. 35 are red. The rest are blue. How many crayons are blue?



I can find the whole or a missing part.



Word Problems to 100

Exit Ticket 6.3: Compare: how many more, how many fewer

Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

$$\underline{61} - \underline{27} = \underline{34}$$

34 pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

$$\underline{54} - \underline{18} = \underline{36}$$

36 acorns

I can solve compare stories.



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

$$\underline{61} - \underline{27} = \underline{34}$$

34 pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

$$\underline{54} - \underline{18} = \underline{36}$$

36 acorns

I can solve compare stories.



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

$$\underline{61} - \underline{27} = \underline{34}$$

34 pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

$$\underline{54} - \underline{18} = \underline{36}$$

36 acorns

I can solve compare stories.



Name _____ Exit Ticket 6.3

1. Ana has **61** pinecones. Ben has **27** pinecones. How many more pinecones does Ana have?

$$\underline{61} - \underline{27} = \underline{34}$$

34 pinecones

2. Max has **54** acorns. Zoe has **18** fewer acorns than Max. How many acorns does Zoe have?

$$\underline{54} - \underline{18} = \underline{36}$$

36 acorns

I can solve compare stories.



Word Problems to 100

Exit Ticket 6.4: Change unknown and start unknown

Name _____ Exit Ticket 6.4

1. Kim had 36 leaves. She found more. Now she has 62. How many did she find?

$$\underline{36} + \underline{26} = \underline{62}$$

26 leaves

2. Some owls sat in a tree. 24 flew away. Now 39 owls are left. How many owls were there at first?

$$\underline{63} - 24 = 39$$

63 owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had 36 leaves. She found more. Now she has 62. How many did she find?

$$\underline{36} + \underline{26} = \underline{62}$$

26 leaves

2. Some owls sat in a tree. 24 flew away. Now 39 owls are left. How many owls were there at first?

$$\underline{63} - 24 = 39$$

63 owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had 36 leaves. She found more. Now she has 62. How many did she find?

$$\underline{36} + \underline{26} = \underline{62}$$

26 leaves

2. Some owls sat in a tree. 24 flew away. Now 39 owls are left. How many owls were there at first?

$$\underline{63} - 24 = 39$$

63 owls

I can find what is missing.



Name _____ Exit Ticket 6.4

1. Kim had 36 leaves. She found more. Now she has 62. How many did she find?

$$\underline{36} + \underline{26} = \underline{62}$$

26 leaves

2. Some owls sat in a tree. 24 flew away. Now 39 owls are left. How many owls were there at first?

$$\underline{63} - 24 = 39$$

63 owls

I can find what is missing.



Word Problems to 100

Exit Ticket 6.5: Draw a bar model

Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has 54 crayons. It gets 38 more. How many crayons are there now?



2. Draw a bar model. There are 73 fish. 45 swim off. How many are left?



I can draw a bar model to solve. 😊 😐 😞

Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has 54 crayons. It gets 38 more. How many crayons are there now?



2. Draw a bar model. There are 73 fish. 45 swim off. How many are left?



I can draw a bar model to solve. 😊 😐 😞

Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has 54 crayons. It gets 38 more. How many crayons are there now?



2. Draw a bar model. There are 73 fish. 45 swim off. How many are left?



I can draw a bar model to solve. 😊 😐 😞

Name _____ Exit Ticket 6.5

1. Fill in the bar model. A class has 54 crayons. It gets 38 more. How many crayons are there now?



2. Draw a bar model. There are 73 fish. 45 swim off. How many are left?



I can draw a bar model to solve. 😊 😐 😞

Word Problems to 100

Exit Ticket 6.6: Two-step story problems



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 $34 + 28 = 62$

Step 2 $62 - 15 = 47$

47 blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

$$42 - 16 = 26$$

$$26 + 23 = 49$$

49 owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 $34 + 28 = 62$

Step 2 $62 - 15 = 47$

47 blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

$$42 - 16 = 26$$

$$26 + 23 = 49$$

49 owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 $34 + 28 = 62$

Step 2 $62 - 15 = 47$

47 blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

$$42 - 16 = 26$$

$$26 + 23 = 49$$

49 owls

I can solve two-step stories.



Name _____ Exit Ticket 6.6

1. Ava has 34 blocks. She gets 28 more. Then she gives away 15. How many blocks does she have now?

Step 1 $34 + 28 = 62$

Step 2 $62 - 15 = 47$

47 blocks

2. 42 owls sit in a tree. 16 fly away. Then 23 come. How many owls now?

$$42 - 16 = 26$$

$$26 + 23 = 49$$

49 owls

I can solve two-step stories.



Word Problems to 100

Exit Ticket 6.7: Three numbers in a story

Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

$$\textcircled{33} + 18 + \textcircled{27} = 78 \text{ apples}$$

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

$$14 + 35 + 16 = 65 \text{ blocks}$$

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

$$\textcircled{33} + 18 + \textcircled{27} = 78 \text{ apples}$$

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

$$14 + 35 + 16 = 65 \text{ blocks}$$

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

$$\textcircled{33} + 18 + \textcircled{27} = 78 \text{ apples}$$

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

$$14 + 35 + 16 = 65 \text{ blocks}$$

I can add three numbers in a story.



Name _____ Exit Ticket 6.7

1. Circle the two numbers to add first.
Mia picks 33 apples, then 18, then 27.
How many apples does she pick?

$$\textcircled{33} + 18 + \textcircled{27} = 78 \text{ apples}$$

2. Leo has 14 red, 35 blue and 16 green blocks. How many blocks?

$$14 + 35 + 16 = 65 \text{ blocks}$$

I can add three numbers in a story.



Word Problems to 100

Exit Ticket 6.8: Choose the operation

Name _____ Exit Ticket 6.8

1. Circle the number sentence. 46 frogs are on a log and 27 are in the pond. How many frogs in all?

$$46 - 27 = \square \quad \text{ } 46 + 27 = \square$$

73 frogs

2. Tia has 38 acorns. She needs 66. How many more does she need?

$$\underline{38} + \underline{28} = \underline{66}$$

28 acorns

I can choose to add or subtract. 😊 😐 ☹️

Name _____ Exit Ticket 6.8

1. Circle the number sentence. 46 frogs are on a log and 27 are in the pond. How many frogs in all?

$$46 - 27 = \square \quad \text{ } 46 + 27 = \square$$

73 frogs

2. Tia has 38 acorns. She needs 66. How many more does she need?

$$\underline{38} + \underline{28} = \underline{66}$$

28 acorns

I can choose to add or subtract. 😊 😐 ☹️

Name _____ Exit Ticket 6.8

1. Circle the number sentence. 46 frogs are on a log and 27 are in the pond. How many frogs in all?

$$46 - 27 = \square \quad \text{ } 46 + 27 = \square$$

73 frogs

2. Tia has 38 acorns. She needs 66. How many more does she need?

$$\underline{38} + \underline{28} = \underline{66}$$

28 acorns

I can choose to add or subtract. 😊 😐 ☹️

Name _____ Exit Ticket 6.8

1. Circle the number sentence. 46 frogs are on a log and 27 are in the pond. How many frogs in all?

$$46 - 27 = \square \quad \text{ } 46 + 27 = \square$$

73 frogs

2. Tia has 38 acorns. She needs 66. How many more does she need?

$$\underline{38} + \underline{28} = \underline{66}$$

28 acorns

I can choose to add or subtract. 😊 😐 ☹️

Word Problems to 100

Exit Ticket 6.9: Write a story for a number sentence

Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

$$52 - 27 = \square \quad \underline{25} \text{ apples}$$

Mia has 52 apples. She gives away 27

apples. How many apples are left?

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

How many blocks does Kai have now?

83 blocks

I can write a story problem.



Name _____ Exit Ticket 6.9

1. Write a story. Then solve it.

$$52 - 27 = \square \quad \underline{25} \text{ apples}$$

Mia has 52 apples. She gives away 27

apples. How many apples are left?

2. Kai has 38 blocks. He gets 45 more.
Write a question. Then solve it.

How many blocks does Kai have now?

83 blocks

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