

Word Problems

Exit Ticket 6.1: Add to stories



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

_____ ○ _____ = _____
_____ bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?

_____ frogs

I can add when more come.



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

_____ ○ _____ = _____
_____ bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?

_____ frogs

I can add when more come.



Name _____ Exit Ticket 6.1

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How many does he have now?

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2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?

_____ frogs

I can add when more come.



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

_____ ○ _____ = _____
_____ bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?

_____ frogs

I can add when more come.



Word Problems

Exit Ticket 6.2: Take from stories



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



_____ cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

_____ ○ _____ = _____
_____ doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



_____ cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

_____ ○ _____ = _____
_____ doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



_____ cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

_____ ○ _____ = _____
_____ doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



_____ cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

_____ ○ _____ = _____
_____ doughnuts

I can find how many are left.



Word Problems

Exit Ticket 6.3: Put together and take apart



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

_____ ○ _____ = _____
_____ cars

2. Fill in the number bond. Gus has 11
apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

_____ ○ _____ = _____
_____ cars

2. Fill in the number bond. Gus has 11
apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

_____ ○ _____ = _____
_____ cars

2. Fill in the number bond. Gus has 11
apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

_____ ○ _____ = _____
_____ cars

2. Fill in the number bond. Gus has 11
apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Word Problems

Exit Ticket 6.4: How many more are needed



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

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

_____ shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

$$14 - \underline{\quad} = 9$$

_____ balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

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

_____ shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

$$14 - \underline{\quad} = 9$$

_____ balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

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

_____ shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

$$14 - \underline{\quad} = 9$$

_____ balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

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

_____ shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

$$14 - \underline{\quad} = 9$$

_____ balloons

I can find how many more are needed.



Word Problems

Exit Ticket 6.5: How many at first



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

_____ ○ _____ = _____
_____ acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

_____ ○ _____ = _____
_____ acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

_____ ○ _____ = _____
_____ acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

_____ ○ _____ = _____
_____ acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Word Problems

Exit Ticket 6.6: How many more, how many fewer



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

_____ apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

_____ ○ _____ = _____
_____ oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

_____ apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

_____ ○ _____ = _____
_____ oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

_____ apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

_____ ○ _____ = _____
_____ oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

_____ apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

_____ ○ _____ = _____
_____ oranges

I can compare two groups.



Word Problems

Exit Ticket 6.7: Three numbers in a story



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

___ ○ ___ ○ ___ = ___
_____ blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

6 + 6 + 5
_____ animals

I can add three numbers.



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

___ ○ ___ ○ ___ = ___
_____ blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

6 + 6 + 5
_____ animals

I can add three numbers.



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

___ ○ ___ ○ ___ = ___
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2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

6 + 6 + 5
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I can add three numbers.



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1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

___ ○ ___ ○ ___ = ___
_____ blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

6 + 6 + 5
_____ animals

I can add three numbers.

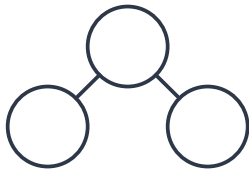


Word Problems

Exit Ticket 6.8: Number bonds and bar models

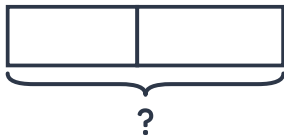
Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has **17** stickers. She uses **8**. How many are left?



_____ stickers

2. Fill in the bar model. Rosa has **8** cupcakes. She makes **9** more. How many now?



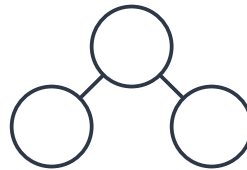
_____ cupcakes

I can use a model to solve.



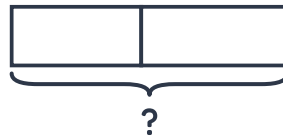
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1. Fill in the bond. Pam has **17** stickers. She uses **8**. How many are left?



_____ stickers

2. Fill in the bar model. Rosa has **8** cupcakes. She makes **9** more. How many now?



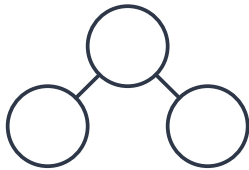
_____ cupcakes

I can use a model to solve.



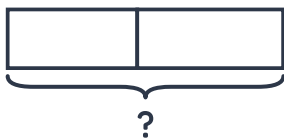
Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has **17** stickers. She uses **8**. How many are left?



_____ stickers

2. Fill in the bar model. Rosa has **8** cupcakes. She makes **9** more. How many now?



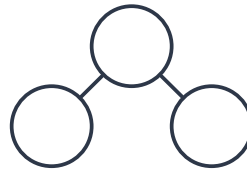
_____ cupcakes

I can use a model to solve.



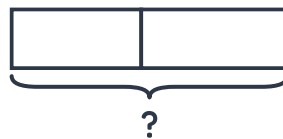
Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has **17** stickers. She uses **8**. How many are left?



_____ stickers

2. Fill in the bar model. Rosa has **8** cupcakes. She makes **9** more. How many now?



_____ cupcakes

I can use a model to solve.



Word Problems

Exit Ticket 6.9: Mixed story problems



Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

_____ ○ _____ = _____
_____ leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$7 + 12 = \square$ $12 - 7 = \square$ $7 + 7 = \square$
_____ robots

I can choose to add or subtract. 😊 😐 😞

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

_____ ○ _____ = _____
_____ leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$7 + 12 = \square$ $12 - 7 = \square$ $7 + 7 = \square$
_____ robots

I can choose to add or subtract. 😊 😐 😞



Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

_____ ○ _____ = _____
_____ leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$7 + 12 = \square$ $12 - 7 = \square$ $7 + 7 = \square$
_____ robots

I can choose to add or subtract. 😊 😐 😞

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

_____ ○ _____ = _____
_____ leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$7 + 12 = \square$ $12 - 7 = \square$ $7 + 7 = \square$
_____ robots

I can choose to add or subtract. 😊 😐 😞

Word Problems

Exit Ticket 6.10: Write your own story problem



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.



11 - 3 = □ _____ turtles

2. Ana has 6 pears. She picks 5 more.
Write a question. Then solve it.

_____ pears

I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.



11 - 3 = □ _____ turtles

2. Ana has 6 pears. She picks 5 more.
Write a question. Then solve it.

_____ pears

I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.



11 - 3 = □ _____ turtles

2. Ana has 6 pears. She picks 5 more.
Write a question. Then solve it.

_____ pears

I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.



11 - 3 = □ _____ turtles

2. Ana has 6 pears. She picks 5 more.
Write a question. Then solve it.

_____ pears

I can write a story problem.



Word Problems

Exit Ticket 6.1: Add to stories

Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

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

15 bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?



12 frogs

I can add when more come.



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

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

15 bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?



12 frogs

I can add when more come.



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

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

15 bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?



12 frogs

I can add when more come.



Name _____ Exit Ticket 6.1

1. Leo has 9 bananas. He gets 6 more.
How many does he have now?

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

15 bananas

2. Use the ten frames. 4 frogs sit on a log. 8 more hop on. How many frogs now?



12 frogs

I can add when more come.



Word Problems

Exit Ticket 6.2: Take from stories

Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



9 cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

13 $-$ 9 = 4
4 doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



9 cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

13 $-$ 9 = 4
4 doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



9 cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

13 $-$ 9 = 4
4 doughnuts

I can find how many are left.



Name _____ Exit Ticket 6.2

1. Cross out to solve. 14 cookies are on a plate. The kids eat 5. How many cookies are left?



9 cookies

2. Kim has 13 doughnuts. She gives away 9. How many are left?

13 $-$ 9 = 4
4 doughnuts

I can find how many are left.



Word Problems

Exit Ticket 6.3: Put together and take apart

Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

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

12 cars

2. Fill in the number bond. Gus has 11 apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

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

12 cars

2. Fill in the number bond. Gus has 11 apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

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

12 cars

2. Fill in the number bond. Gus has 11 apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Name _____ Exit Ticket 6.3

1. Max has 7 red cars and 5 blue cars.
How many cars in all?

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

12 cars

2. Fill in the number bond. Gus has 11 apples. 4 are red. The rest are green.
How many are green?



I can find the whole or a part.



Word Problems

Exit Ticket 6.4: How many more are needed



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

$$\underline{7} + \underline{8} = \underline{15}$$

8 shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

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

5 balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

$$\underline{7} + \underline{8} = \underline{15}$$

8 shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

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

5 balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

$$\underline{7} + \underline{8} = \underline{15}$$

8 shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

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

5 balloons

I can find how many more are needed.



Name _____ Exit Ticket 6.4

1. Ella has 7 shells. She needs 15. How many more shells does she need?

$$\underline{7} + \underline{8} = \underline{15}$$

8 shells

2. Kai had 14 balloons. Some popped. Now he has 9. How many popped?

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

5 balloons

I can find how many more are needed.



Word Problems

Exit Ticket 6.5: How many at first



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

$$\underline{5} + \underline{8} = \underline{13}$$

5 acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

$$\underline{5} + \underline{8} = \underline{13}$$

5 acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

$$\underline{5} + \underline{8} = \underline{13}$$

5 acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Name _____ Exit Ticket 6.5

1. Jon had some acorns. He got 8 more. Now he has 13. How many at first?

$$\underline{5} + \underline{8} = \underline{13}$$

5 acorns

2. Fill in the bar model. A rabbit had some carrots. It ate 4. Now it has 7. How many at first?



I can find how many at first.



Word Problems

Exit Ticket 6.6: How many more, how many fewer

Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

4 apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

$$\underline{13} - \underline{4} = \underline{9}$$

9 oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

4 apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

$$\underline{13} - \underline{4} = \underline{9}$$

9 oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

4 apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

$$\underline{13} - \underline{4} = \underline{9}$$

9 oranges

I can compare two groups.



Name _____ Exit Ticket 6.6

1. Liz has 11 apples. Jay has 7. How many more apples does Liz have?

Liz 

Jay 

4 apples

2. Ben has 13 oranges. Jen has 4 fewer. How many does Jen have?

$$\underline{13} - \underline{4} = \underline{9}$$

9 oranges

I can compare two groups.



Word Problems

Exit Ticket 6.7: Three numbers in a story

Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

$$\underline{4} + \underline{3} + \underline{6} = \underline{13}$$

13 blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

$$\textcircled{6} + \textcircled{6} + 5$$

17 animals

I can add three numbers.



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

$$\underline{4} + \underline{3} + \underline{6} = \underline{13}$$

13 blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

$$\textcircled{6} + \textcircled{6} + 5$$

17 animals

I can add three numbers.



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

$$\underline{4} + \underline{3} + \underline{6} = \underline{13}$$

13 blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

$$\textcircled{6} + \textcircled{6} + 5$$

17 animals

I can add three numbers.



Name _____ Exit Ticket 6.7

1. Ty has 4 red, 3 blue and 6 green blocks. How many blocks in all?

$$\underline{4} + \underline{3} + \underline{6} = \underline{13}$$

13 blocks

2. Circle the two numbers to add first.
Max sees 6 owls, 6 ducks and 5 frogs.
How many animals?

$$\textcircled{6} + \textcircled{6} + 5$$

17 animals

I can add three numbers.



Word Problems

Exit Ticket 6.8: Number bonds and bar models

Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has 17 stickers. She uses 8. How many are left?



2. Fill in the bar model. Rosa has 8 cupcakes. She makes 9 more. How many now?

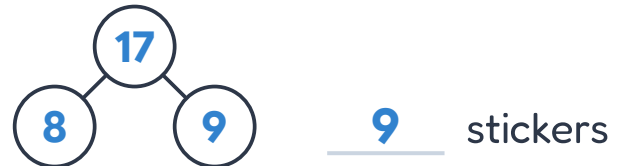


I can use a model to solve.



Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has 17 stickers. She uses 8. How many are left?



2. Fill in the bar model. Rosa has 8 cupcakes. She makes 9 more. How many now?



I can use a model to solve.



Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has 17 stickers. She uses 8. How many are left?



2. Fill in the bar model. Rosa has 8 cupcakes. She makes 9 more. How many now?



I can use a model to solve.



Name _____ Exit Ticket 6.8

1. Fill in the bond. Pam has 17 stickers. She uses 8. How many are left?



2. Fill in the bar model. Rosa has 8 cupcakes. She makes 9 more. How many now?



I can use a model to solve.



Word Problems

Exit Ticket 6.9: Mixed story problems

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

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

9 leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$$7 + 12 = \square \quad \textcircled{12 - 7 = \square} \quad 7 + 7 = \square$$

5 robots

I can choose to add or subtract. 😊 😐 😞

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

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

9 leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$$7 + 12 = \square \quad \textcircled{12 - 7 = \square} \quad 7 + 7 = \square$$

5 robots

I can choose to add or subtract. 😊 😐 😞

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
How many leaves are left?

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

9 leaves

2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$$7 + 12 = \square \quad \textcircled{12 - 7 = \square} \quad 7 + 7 = \square$$

5 robots

I can choose to add or subtract. 😊 😐 😞

Name _____ Exit Ticket 6.9

1. 18 leaves are on a tree. 9 fall off.
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2. Circle the number sentence. Tim has 7 robots. He wants 12 robots. How many more does he need?

$$7 + 12 = \square \quad \textcircled{12 - 7 = \square} \quad 7 + 7 = \square$$

5 robots

I can choose to add or subtract. 😊 😐 😞

Word Problems

Exit Ticket 6.10: Write your own story problem



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.

 $11 - 3 = \square$ 8 turtles

There are 11 turtles on a log. 3 swim away. How many turtles are left?

2. Ana has 6 pears. She picks 5 more. Write a question. Then solve it.

How many pears does Ana have now?

11 pears

I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.

 $11 - 3 = \square$ 8 turtles

There are 11 turtles on a log. 3 swim away. How many turtles are left?

2. Ana has 6 pears. She picks 5 more. Write a question. Then solve it.

How many pears does Ana have now?

11 pears

I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.

 $11 - 3 = \square$ 8 turtles

There are 11 turtles on a log. 3 swim away. How many turtles are left?

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How many pears does Ana have now?

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I can write a story problem.



Name _____ Exit Ticket 6.10

1. Write a story. Then solve it.

 $11 - 3 = \square$ 8 turtles

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2. Ana has 6 pears. She picks 5 more. Write a question. Then solve it.

How many pears does Ana have now?

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I can write a story problem.

