

Word Problems

Pre-Check: show what you know.

Score _____ / 6

1. Use the pictures to solve.

Ava has **5** apples. She gets **3** more.
How many apples does Ava have now?



_____ apples

2. Cross out. Then solve.

There are **9** strawberries. Max eats **4**.
How many strawberries are left?



_____ strawberries

3. Solve. Write a number sentence.

Ella has **4** red blocks and **5** blue blocks. How many blocks does Ella have?

_____ ○ _____ = _____
_____ blocks

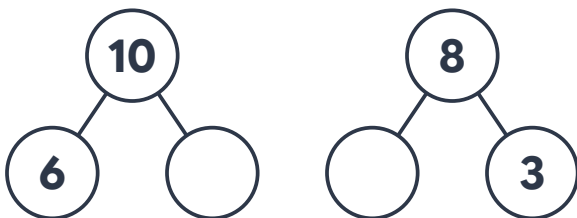
4. Use the pictures to solve.

Sam has **8** toy cars. Kai has **5** toy cars.
How many more toy cars does Sam have than Kai?



_____ toy cars

5. Fill in the number bonds.



6. Write + or - to make it true.

8 ○ 6 = 14 13 ○ 5 = 8

15 ○ 8 = 7 7 ○ 9 = 16

Word Problems

Unit Review (page 1 of 2)

1. Solve. Write a number sentence.

Tip: more come, so add.

Nia picks **8** strawberries. Then she picks **7** more. How many strawberries does she have now?

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

_____ strawberries

2. Solve. Write a number sentence.

Tip: some go away, so subtract.

Dad has **12** pears. He uses **5** in a pie. How many pears are left?

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

_____ pears

3. Solve. Write a number sentence.

Tip: take the **8** white ones away from **14**.

Ivy has **14** seashells. **8** are white and the rest are pink. How many seashells are pink?

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

_____ seashells

4. Solve. Write a number sentence.

Tip: count up from **6** to **15**.

Owen has **6** blocks. He gets some more. Now he has **15** blocks. How many blocks did Owen get?

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

_____ blocks

5. Solve. Write a number sentence.

Tip: take away the **5** she got.

Mia had some star stickers. She got **5** more. Now she has **13**. How many did she have at first?

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

_____ star stickers

6. Solve. Write a number sentence.

Tip: subtract to find how many more.

The red team has **13** basketballs. The blue team has **7**. How many more basketballs does the red team have?

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

_____ basketballs

Word Problems

Unit Review (page 2 of 2)

7. Solve. Write a number sentence.

Tip: $5 + 5$ makes **10**. Then add **4**.

Mom bakes **5** cupcakes, Dad bakes **5** and Gran bakes **4**. How many cupcakes do they bake?

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

_____ cupcakes

8. Fill in the bar model. Then solve.

Tip: all **15** owls go under the brace.

There were **15** owls in a tree. Some flew away. Now there are **9** owls. How many owls flew away?



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

_____ owls

9. Circle the number sentence that matches. Then solve.

Tip: do more come, or do some go away?

The team has **12** soccer balls. **4** roll away. How many soccer balls are left?

$$12 + 4 = \square \quad 8 + 4 = \square \quad 12 - 4 = \square \quad \underline{\quad} \text{ soccer balls}$$

10. Write a story for the number sentence. Then solve it.

Tip: tell who, what and how many. Then ask a question.



$$6 + 7 = \square$$

_____ balloons

Word Problems

Unit Test, Form A (page 1 of 2)

Score _____ / 10

1. Solve. Write a number sentence.

9 owls sit in a tree. **5** more owls fly in.
How many owls are in the tree now?

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

_____ owls

2. Solve. Write a number sentence.

Ana has **16** balloons. **7** balloons pop.
How many balloons does Ana have now?

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

_____ balloons

3. Solve. Write a number sentence.

There are **13** fish in a tank. **6** are orange and the rest are yellow. How many fish are yellow?

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

_____ fish

4. Solve. Write a number sentence.

Leo has **7** toy cars. He gets some more. Now he has **17** toy cars. How many toy cars did Leo get?

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

_____ toy cars

5. Solve. Write a number sentence.

Some frogs sat on a log. **8** more hopped on. Now there are **14** frogs. How many were there at first?

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

_____ frogs

6. Solve. Write a number sentence.

Mia picks **15** apples. Ben picks **10** apples. How many more apples does Mia pick than Ben?

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

_____ apples

Word Problems

Unit Test, Form A (page 2 of 2)

7. Solve. Write a number sentence.

Zoe finds **7** seashells, then **3** more, then **5** more. How many seashells does Zoe find?

_____ ○ _____ ○ _____ = _____
 _____ seashells

8. Fill in the bar model. Then solve.

Ella had **17** strawberries. She ate some. Now she has **13**. How many strawberries did Ella eat?



_____ ○ _____ = _____
 _____ strawberries

9. Circle the number sentence that matches. Then solve.

There are **14** ducks in a pond. **6** ducks swim away. How many ducks are in the pond now?

14 + 6 = □ **14 - 6 = □** **6 + 6 = □** _____ ducks

10. Write a story for the number sentence. Then solve it.



9 + 5 = □

_____ apples

Word Problems

Unit Test, Form B (page 1 of 2)

Score _____ / 10

1. Solve. Write a number sentence.

8 penguins stand on the ice. **7** more penguins slide over. How many penguins are on the ice now?

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

_____ penguins

2. Solve. Write a number sentence.

There are **17** cupcakes on a plate. The class eats **9**. How many cupcakes are left?

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

_____ cupcakes

3. Solve. Write a number sentence.

Rosa has **15** balloons. **6** are red and the rest are green. How many balloons are green?

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

_____ balloons

4. Solve. Write a number sentence.

Jin has **8** toy dinosaurs. He gets some more. Now he has **18**. How many toy dinosaurs did he get?

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

_____ toy dinosaurs

5. Solve. Write a number sentence.

Some fish were in a pond. **7** more swam in. Now there are **13** fish. How many were there at first?

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

_____ fish

6. Solve. Write a number sentence.

Omar has **16** toy cars. Eli has **9** toy cars. How many more toy cars does Omar have than Eli?

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

_____ toy cars

Word Problems

Unit Test, Form B (page 2 of 2)

7. Solve. Write a number sentence.

Ben rakes **6** leaves, then **4** more, then **8** more. How many leaves does Ben rake?

____ ○ ____ ○ ____ = ____
 _____ leaves

8. Fill in the bar model. Then solve.

Grandma baked **16** cookies. The kids ate some. Now there are **11**. How many cookies did the kids eat?



____ ○ ____ = ____
 _____ cookies

9. Circle the number sentence that matches. Then solve.

A squirrel has **13** acorns. It eats **6**. How many acorns are left?

13 - 6 = □ **13 + 6 = □** **6 + 6 = □** _____ acorns

10. Write a story for the number sentence. Then solve it.

 **7 + 6 = □** _____ fish

Word Problems

Pre-Check: show what you know.

Score / 6

1. Use the pictures to solve.

Ava has **5** apples. She gets **3** more.
How many apples does Ava have now?



8 apples

Add to · 1.OA.A.1

2. Cross out. Then solve.

There are **9** strawberries. Max eats **4**.
How many strawberries are left?



5 strawberries

Take from · 1.OA.A.1

3. Solve. Write a number sentence.

Ella has **4** red blocks and **5** blue blocks. How many blocks does Ella have?

$$\underline{4} + \underline{5} = \underline{9}$$

9 blocks

Put together, take apart · 1.OA.A.1

4. Use the pictures to solve.

Sam has **8** toy cars. Kai has **5** toy cars.
How many more toy cars does Sam have than Kai?



3 toy cars

Compare · 1.OA.A.1

5. Fill in the number bonds.



Bar models and bonds · 1.OA.A.1

6. Write + or – to make it true.

$$8 + 6 = 14 \quad 13 - 5 = 8$$

$$15 - 8 = 7 \quad 7 + 9 = 16$$

Mixed story problems · 1.OA.A.1

Word Problems

Unit Review (page 1 of 2)

1. Solve. Write a number sentence.

Tip: more come, so add.

Nia picks **8** strawberries. Then she picks **7** more. How many strawberries does she have now?

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

15 strawberries

Add to · 1.OA.A.1

2. Solve. Write a number sentence.

Tip: some go away, so subtract.

Dad has **12** pears. He uses **5** in a pie. How many pears are left?

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

7 pears

Take from · 1.OA.A.1

3. Solve. Write a number sentence.

Tip: take the **8** white ones away from **14**.

Ivy has **14** seashells. **8** are white and the rest are pink. How many seashells are pink?

$$\underline{14} - \underline{8} = \underline{6}$$

6 seashells

Put together, take apart · 1.OA.A.1

4. Solve. Write a number sentence.

Tip: count up from **6** to **15**.

Owen has **6** blocks. He gets some more. Now he has **15** blocks. How many blocks did Owen get?

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

9 blocks

How many more are needed · 1.OA.A.1

5. Solve. Write a number sentence.

Tip: take away the **5** she got.

Mia had some star stickers. She got **5** more. Now she has **13**. How many did she have at first?

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

8 star stickers

How many at first · 1.OA.A.1

6. Solve. Write a number sentence.

Tip: subtract to find how many more.

The red team has **13** basketballs. The blue team has **7**. How many more basketballs does the red team have?

$$\underline{13} - \underline{7} = \underline{6}$$

6 basketballs

Compare · 1.OA.A.1

Word Problems

Unit Review (page 2 of 2)

7. Solve. Write a number sentence.

Tip: $5 + 5$ makes **10**. Then add **4**.

Mom bakes **5** cupcakes, Dad bakes **5** and Gran bakes **4**. How many cupcakes do they bake?

$$\underline{5} + \underline{5} + \underline{4} = \underline{14}$$

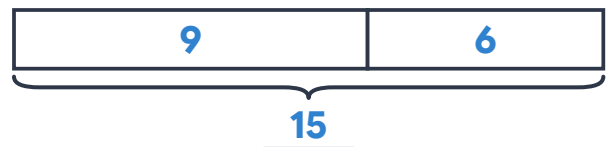
14 cupcakes

Three numbers · 1.OA.A.2

8. Fill in the bar model. Then solve.

Tip: all **15** owls go under the brace.

There were **15** owls in a tree. Some flew away. Now there are **9** owls. How many owls flew away?



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

6 owls

Bar models and bonds · 1.OA.A.1

9. Circle the number sentence that matches. Then solve.

Tip: do more come, or do some go away?

The team has **12** soccer balls. **4** roll away. How many soccer balls are left?

$$12 + 4 = \square \quad 8 + 4 = \square \quad \textcircled{12 - 4 = \square} \quad \underline{8} \text{ soccer balls}$$

Mixed story problems · 1.OA.A.1

10. Write a story for the number sentence. Then solve it.

Tip: tell who, what and how many. Then ask a question.



$$6 + 7 = \square$$

13 balloons

Kai has 6 balloons. Mom gives him 7 more. How many balloons does Kai have now?

Write your own · 1.OA.A.1

Word Problems

Unit Test, Form A (page 1 of 2)

Score _____ / 10

1. Solve. Write a number sentence.

9 owls sit in a tree. 5 more owls fly in.
How many owls are in the tree now?

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

14 owls

Add to · 1.OA.A.1

2. Solve. Write a number sentence.

Ana has 16 balloons. 7 balloons pop.
How many balloons does Ana have now?

$$\underline{16} - \underline{7} = \underline{9}$$

9 balloons

Take from · 1.OA.A.1

3. Solve. Write a number sentence.

There are 13 fish in a tank. 6 are orange and the rest are yellow. How many fish are yellow?

$$\underline{13} - \underline{6} = \underline{7}$$

7 fish

Put together, take apart · 1.OA.A.1

4. Solve. Write a number sentence.

Leo has 7 toy cars. He gets some more. Now he has 17 toy cars. How many toy cars did Leo get?

$$\underline{7} + \underline{10} = \underline{17}$$

10 toy cars

How many more are needed · 1.OA.A.1

5. Solve. Write a number sentence.

Some frogs sat on a log. 8 more hopped on. Now there are 14 frogs. How many were there at first?

$$\underline{6} + \underline{8} = \underline{14}$$

6 frogs

How many at first · 1.OA.A.1

6. Solve. Write a number sentence.

Mia picks 15 apples. Ben picks 10 apples. How many more apples does Mia pick than Ben?

$$\underline{15} - \underline{10} = \underline{5}$$

5 apples

Compare · 1.OA.A.1

Word Problems

Unit Test, Form A (page 2 of 2)

7. Solve. Write a number sentence.

Zoe finds **7** seashells, then **3** more, then **5** more. How many seashells does Zoe find?

$$\underline{7} + \underline{3} + \underline{5} = \underline{15}$$

15 seashells

Three numbers · 1.OA.A.2

8. Fill in the bar model. Then solve.

Ella had **17** strawberries. She ate some. Now she has **13**. How many strawberries did Ella eat?



$$\underline{17} - \underline{4} = \underline{13}$$

4 strawberries

Bar models and bonds · 1.OA.A.1

9. Circle the number sentence that matches. Then solve.

There are **14** ducks in a pond. **6** ducks swim away. How many ducks are in the pond now?

$14 + 6 = \square$

$14 - 6 = \square$

$6 + 6 = \square$

8 ducks

Mixed story problems · 1.OA.A.1

10. Write a story for the number sentence. Then solve it.



$9 + 5 = \square$

14 apples

Ana has 9 apples. She picks 5 more. How many apples does Ana have now?

Write your own · 1.OA.A.1

Word Problems

Unit Test, Form B (page 1 of 2)

Score _____ / 10

1. Solve. Write a number sentence.

8 penguins stand on the ice. 7 more penguins slide over. How many penguins are on the ice now?

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

15 penguins

Add to · 1.OA.A.1

2. Solve. Write a number sentence.

There are 17 cupcakes on a plate. The class eats 9. How many cupcakes are left?

$$\underline{17} - \underline{9} = \underline{8}$$

8 cupcakes

Take from · 1.OA.A.1

3. Solve. Write a number sentence.

Rosa has 15 balloons. 6 are red and the rest are green. How many balloons are green?

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

9 balloons

Put together, take apart · 1.OA.A.1

4. Solve. Write a number sentence.

Jin has 8 toy dinosaurs. He gets some more. Now he has 18. How many toy dinosaurs did he get?

$$\underline{8} + \underline{10} = \underline{18}$$

10 toy dinosaurs

How many more are needed · 1.OA.A.1

5. Solve. Write a number sentence.

Some fish were in a pond. 7 more swam in. Now there are 13 fish. How many were there at first?

$$\underline{6} + \underline{7} = \underline{13}$$

6 fish

How many at first · 1.OA.A.1

6. Solve. Write a number sentence.

Omar has 16 toy cars. Eli has 9 toy cars. How many more toy cars does Omar have than Eli?

$$\underline{16} - \underline{9} = \underline{7}$$

7 toy cars

Compare · 1.OA.A.1

Word Problems

Unit Test, Form B (page 2 of 2)

7. Solve. Write a number sentence.

Ben rakes **6** leaves, then **4** more, then **8** more. How many leaves does Ben rake?

$$\underline{6} + \underline{4} + \underline{8} = \underline{18}$$

18 leaves

Three numbers · 1.OA.A.2

8. Fill in the bar model. Then solve.

Grandma baked **16** cookies. The kids ate some. Now there are **11**. How many cookies did the kids eat?



$$\underline{16} - \underline{5} = \underline{11}$$

5 cookies

Bar models and bonds · 1.OA.A.1

9. Circle the number sentence that matches. Then solve.

A squirrel has **13** acorns. It eats **6**. How many acorns are left?

$13 - 6 = \square$

$13 + 6 = \square$

$6 + 6 = \square$

7 acorns

Mixed story problems · 1.OA.A.1

10. Write a story for the number sentence. Then solve it.

$7 + 6 = \square$

13 fish

There are **7** fish in a tank. Dad puts in **6** more. How many fish are in the tank now?

Write your own · 1.OA.A.1