

Word Problems to 100

Pre-Check: show what you know.

Score _____ / 6

1. Solve. Write a number sentence.

Ava has **8** apples. She picks **7** more.
How many apples does Ava have now?

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

_____ apples

2. Solve. Write a number sentence.

Sam has **14** toy cars. Kai has **9** toy cars.
How many more toy cars does Sam have than Kai?

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

_____ toy cars

3. Add or subtract.

56	39	72	60
+ 28	+ 44	- 48	- 23

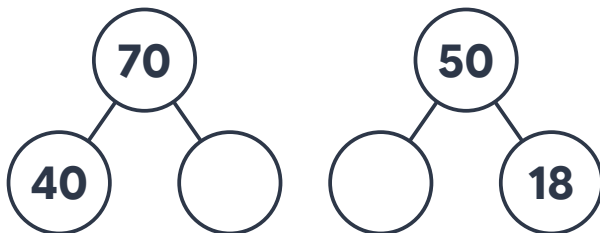
4. Write + or - to make it true.

$$45 \bigcirc 20 = 65$$

$$83 \bigcirc 30 = 53$$

$$56 \bigcirc 6 = 50$$

5. Fill in the number bonds.



6. What number goes in the box?

$$28 + \boxed{\quad} = 50$$

$$\boxed{\quad} - 20 = 43$$

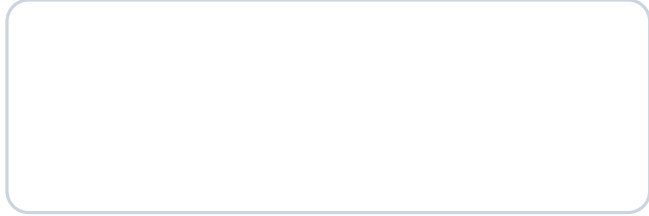
$$90 - \boxed{\quad} = 60$$

Word Problems to 100

Unit Review (page 1 of 2)

1. Solve. Use an open number line.

Dad bakes **64** cookies. The class eats **38**. How many cookies are left?



_____ cookies

2. Solve. Write a number sentence.

A pond has **29** orange fish and **44** gray fish. How many fish are in the pond?

_____ ○ _____ = _____
fish

3. Solve. Write a number sentence.

A squirrel hides **76** acorns. A chipmunk hides **49** acorns. How many more acorns does the squirrel hide?

_____ ○ _____ = _____
acorns

4. Solve. Write a number sentence.

Ben has **28** blocks. He gets some more. Now he has **65** blocks. How many blocks did Ben get?

_____ ○ _____ = _____
blocks

5. Solve. Write a number sentence.

Gran had some apples. She used **24** in a pie. Now she has **37** apples. How many apples did she have at first?

_____ ○ _____ = _____
apples

6. Circle the one that matches. Solve.

There are **62** owls in the woods. Then **25** owls fly away. How many owls are left?

$$62 + 25 = \square$$

$$62 - 25 = \square$$

$$25 + 25 = \square$$
 owls

Word Problems to 100

Unit Review (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Some frogs sat on a log. Then **27** more frogs hopped on. Now **63** frogs are on the log. How many frogs were there at first?

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

_____ frogs

8. Solve. Write both steps.

Dad has **70** grapes. He gives **24** grapes to Ben and **31** grapes to Ana. How many grapes does Dad have left?

Step 1 $\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$

Step 2 $\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$

_____ grapes

9. Find the two numbers whose ones make a ten. Add them first.

Nia blows up **18** balloons, then **35** more, then **22** more. How many balloons does Nia have now?

First $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

Then $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

_____ balloons

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



$$45 + 36 = \square$$

_____ strawberries

Word Problems to 100

Unit Test, Form A (page 1 of 2)

Score _____ / 11

1. Solve. Write a number sentence.

There are **38** ducks in a pond. Then **27** more ducks swim in. How many ducks are in the pond now?

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

_____ ducks

2. Solve. Use an open number line.

Kai has **72** seashells. He gives away **35**. How many seashells are left?

_____ seashells

3. Solve. Write a number sentence.

A tank has **64** fish. Of them, **29** are orange and the rest are blue. How many fish are blue?

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

_____ fish

4. Solve. Write a number sentence.

Mia has **83** stickers. Leo has **47** stickers. How many more stickers does Mia have than Leo?

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

_____ stickers

5. Solve. Write a number sentence.

Sam has **34** blocks. He gets some more. Now he has **79** blocks. How many blocks did Sam get?

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

_____ blocks

6. Solve. Write a number sentence.

Gran had some apples. She used **26** in pies. Now she has **47** apples. How many did she have at first?

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

_____ apples

Word Problems to 100

Unit Test, Form A (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Zoe has **91** acorns. Sam has **37** fewer acorns than Zoe. How many acorns does Sam have?

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

_____ acorns

8. Solve. Write both steps.

There are **45** owls in a tree. **18** fly away. Then **26** more come. How many owls are in the tree now?

Step 1 $\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$

Step 2 $\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$

_____ owls

9. Find the two numbers whose ones make a ten. Add them first.

Ava finds **27** seashells on Monday, **15** on Tuesday and **23** on Wednesday. How many seashells does she find?

First $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

Then $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

_____ seashells

10. Circle the one that matches. Solve.

There are **52** frogs on the grass and **36** frogs in the pond. How many frogs are there in all?

$$52 - 36 = \square$$

$$52 + 36 = \square$$

$$36 + 36 = \square$$

_____ frogs

11. Write a story problem for the number sentence. Then solve it.



$$64 - 28 = \square$$

_____ apples

Word Problems to 100

Unit Test, Form B (page 1 of 2)

Score _____ / 11

1. Solve. Write a number sentence.

There are **49** penguins on the ice.
Then **26** more penguins come. How
many penguins are on the ice now?

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

_____ penguins

2. Solve. Use an open number line.

Lily has **81** balloons. Then **46** pop.
How many balloons are left?

_____ balloons

3. Solve. Write a number sentence.

A pond has **72** fish. Of them, **38** are
gray and the rest are gold. How many
fish are gold?

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

_____ fish

4. Solve. Write a number sentence.

One farm has **92** pumpkins. Another
has **55** pumpkins. How many more
pumpkins does the first farm have?

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

_____ pumpkins

5. Solve. Write a number sentence.

Leo has **26** toy cars. He gets some
more. Now he has **78** toy cars. How
many toy cars did Leo get?

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

_____ toy cars

6. Solve. Write a number sentence.

Mom baked some cookies. The family
ate **38** cookies. Now **25** cookies are
left. How many cookies did Mom bake?

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

_____ cookies

Word Problems to 100

Unit Test, Form B (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Max has **84** seashells. Ivy has **39** fewer seashells than Max. How many seashells does Ivy have?

_____ ○ _____ = _____
 _____ seashells

8. Solve. Write both steps.

A shop has **52** cupcakes. It sells **17**.
 Then the baker makes **28** more. How many cupcakes are there now?

Step 1 _____ ○ _____ = _____
 Step 2 _____ ○ _____ = _____
 _____ cupcakes

9. Find the two numbers whose ones make a ten. Add them first.

Ben gets **34** stickers on Monday, **22** on Tuesday and **16** on Wednesday. How many stickers does he get?

First _____ + _____ = _____
 Then _____ + _____ = _____
 _____ stickers

10. Circle the one that matches. Solve.

There are **43** ducks on the grass and **25** ducks in the pond. How many ducks are there in all?

$$43 + 25 = \square$$

$$43 - 25 = \square$$

$$25 + 25 = \square$$

_____ ducks

11. Write a story problem for the number sentence. Then solve it.



$$71 - 34 = \square$$

_____ strawberries

Word Problems to 100

Pre-Check: show what you know.

Score _____ / 6

1. Solve. Write a number sentence.

Ava has **8** apples. She picks **7** more.
How many apples does Ava have now?

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

15 apples

Lesson 6.1 · Add to and take from

2. Solve. Write a number sentence.

Sam has **14** toy cars. Kai has **9** toy cars.
How many more toy cars does Sam have than Kai?

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

5 toy cars

Lesson 6.3 · Compare

3. Add or subtract.

¹ 56	¹ 39	^{6 12} ~~72~~	^{5 10} ~~60~~
+ 28	+ 44	- 48	- 23
84	83	24	37

Lesson 6.1 · Add to and take from

4. Write + or - to make it true.

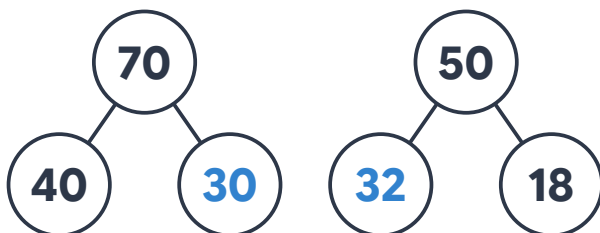
$$45 + 20 = 65$$

$$83 - 30 = 53$$

$$56 - 6 = 50$$

Lesson 6.8 · Choose the operation

5. Fill in the number bonds.



Lesson 6.2 · Put together, take apart

6. What number goes in the box?

$$28 + \boxed{22} = 50$$

$$\boxed{63} - 20 = 43$$

$$90 - \boxed{30} = 60$$

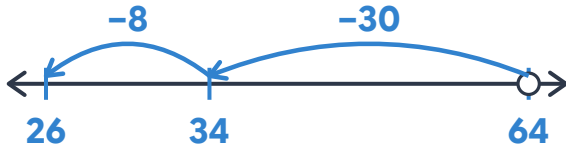
Lesson 6.4 · Change and start unknown

Word Problems to 100

Unit Review (page 1 of 2)

1. Solve. Use an open number line.

Dad bakes **64** cookies. The class eats **38**. How many cookies are left?



26 cookies

Lesson 6.1 · Add to and take from

2. Solve. Write a number sentence.

A pond has **29** orange fish and **44** gray fish. How many fish are in the pond?

$$\underline{29} + \underline{44} = \underline{73}$$

73 fish

Lesson 6.2 · Put together, take apart

3. Solve. Write a number sentence.

A squirrel hides **76** acorns. A chipmunk hides **49** acorns. How many more acorns does the squirrel hide?

$$\underline{76} - \underline{49} = \underline{27}$$

27 acorns

Lesson 6.3 · Compare

4. Solve. Write a number sentence.

Ben has **28** blocks. He gets some more. Now he has **65** blocks. How many blocks did Ben get?

$$\underline{28} + \underline{37} = \underline{65}$$

37 blocks

Lesson 6.4 · Change and start unknown

5. Solve. Write a number sentence.

Gran had some apples. She used **24** in a pie. Now she has **37** apples. How many apples did she have at first?

$$\underline{61} - \underline{24} = \underline{37}$$

61 apples

Lesson 6.4 · Change and start unknown

6. Circle the one that matches. Solve.

There are **62** owls in the woods. Then **25** owls fly away. How many owls are left?

$$\begin{aligned} 62 + 25 &= \square \\ \underline{62 - 25} &= \square \\ 25 + 25 &= \square \end{aligned}$$

37 owls

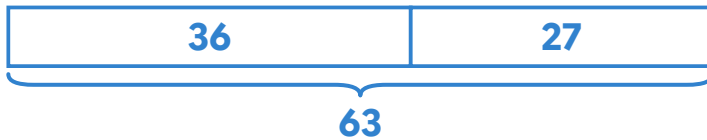
Lesson 6.8 · Choose the operation

Word Problems to 100

Unit Review (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Some frogs sat on a log. Then **27** more frogs hopped on. Now **63** frogs are on the log. How many frogs were there at first?



$$\underline{36} + \underline{27} = \underline{63}$$

36 frogs

Lesson 6.5 · Draw a bar model

8. Solve. Write both steps.

Dad has **70** grapes. He gives **24** grapes to Ben and **31** grapes to Ana. How many grapes does Dad have left?

Step 1 $\underline{70} - \underline{24} = \underline{46}$

Step 2 $\underline{46} - \underline{31} = \underline{15}$

15 grapes

Lesson 6.6 · Two-step stories

9. Find the two numbers whose ones make a ten. Add them first.

Nia blows up **18** balloons, then **35** more, then **22** more. How many balloons does Nia have now?

First $\underline{18} + \underline{22} = \underline{40}$

Then $\underline{40} + \underline{35} = \underline{75}$

75 balloons

Lesson 6.7 · Three numbers in a story

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



$$45 + 36 = \square$$

81 strawberries

Kai has 45 strawberries. Then he picks 36 more. How many strawberries

does Kai have now?

Lesson 6.9 · Write a story

Word Problems to 100

Unit Test, Form A (page 1 of 2)

Score _____ / 11

1. Solve. Write a number sentence.

There are **38** ducks in a pond. Then **27** more ducks swim in. How many ducks are in the pond now?

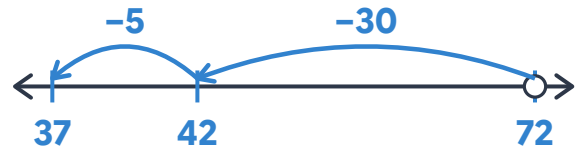
$$\underline{38} + \underline{27} = \underline{65}$$

65 ducks

Lesson 6.1 · Add to and take from

2. Solve. Use an open number line.

Kai has **72** seashells. He gives away **35**. How many seashells are left?



$$\underline{72} - \underline{35} = \underline{37}$$

37 seashells

Lesson 6.1 · Add to and take from

3. Solve. Write a number sentence.

A tank has **64** fish. Of them, **29** are orange and the rest are blue. How many fish are blue?

$$\underline{64} - \underline{29} = \underline{35}$$

35 fish

Lesson 6.2 · Put together, take apart

4. Solve. Write a number sentence.

Mia has **83** stickers. Leo has **47** stickers. How many more stickers does Mia have than Leo?

$$\underline{83} - \underline{47} = \underline{36}$$

36 stickers

Lesson 6.3 · Compare

5. Solve. Write a number sentence.

Sam has **34** blocks. He gets some more. Now he has **79** blocks. How many blocks did Sam get?

$$\underline{34} + \underline{45} = \underline{79}$$

45 blocks

Lesson 6.4 · Change and start unknown

6. Solve. Write a number sentence.

Gran had some apples. She used **26** in pies. Now she has **47** apples. How many did she have at first?

$$\underline{73} - \underline{26} = \underline{47}$$

73 apples

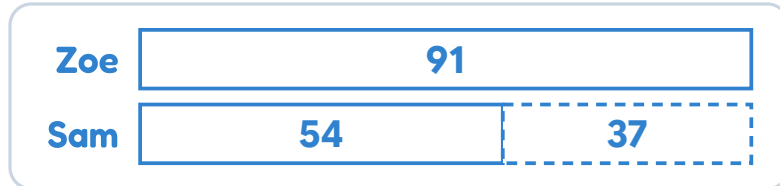
Lesson 6.4 · Change and start unknown

Word Problems to 100

Unit Test, Form A (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Zoe has **91** acorns. Sam has **37** fewer acorns than Zoe. How many acorns does Sam have?



$$\underline{91} - \underline{37} = \underline{54}$$

54 acorns

Lesson 6.5 · Draw a bar model

8. Solve. Write both steps.

There are **45** owls in a tree. **18** fly away. Then **26** more come. How many owls are in the tree now?

Step 1 $\underline{45} - \underline{18} = \underline{27}$

Step 2 $\underline{27} + \underline{26} = \underline{53}$

53 owls

Lesson 6.6 · Two-step stories

9. Find the two numbers whose ones make a ten. Add them first.

Ava finds **27** seashells on Monday, **15** on Tuesday and **23** on Wednesday. How many seashells does she find?

First $\underline{27} + \underline{23} = \underline{50}$

Then $\underline{50} + \underline{15} = \underline{65}$

65 seashells

Lesson 6.7 · Three numbers in a story

10. Circle the one that matches. Solve.

There are **52** frogs on the grass and **36** frogs in the pond. How many frogs are there in all?

$52 - 36 = \square$

$52 + 36 = \square$

$36 + 36 = \square$

88 frogs

Lesson 6.8 · Choose the operation

11. Write a story problem for the number sentence. Then solve it.



$$64 - 28 = \square$$

Ana has **64** apples. She gives away **28** apples. How many apples does Ana have left?

36 apples

Lesson 6.9 · Write a story

Word Problems to 100

Unit Test, Form B (page 1 of 2)

Score _____ / 11

1. Solve. Write a number sentence.

There are **49** penguins on the ice. Then **26** more penguins come. How many penguins are on the ice now?

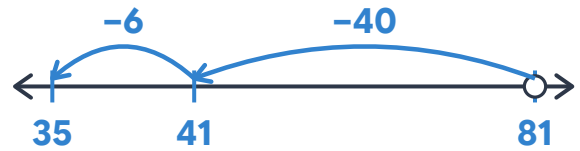
$$\underline{49} + \underline{26} = \underline{75}$$

75 penguins

Lesson 6.1 · Add to and take from

2. Solve. Use an open number line.

Lily has **81** balloons. Then **46** pop. How many balloons are left?



35 balloons

Lesson 6.1 · Add to and take from

3. Solve. Write a number sentence.

A pond has **72** fish. Of them, **38** are gray and the rest are gold. How many fish are gold?

$$\underline{72} - \underline{38} = \underline{34}$$

34 fish

Lesson 6.2 · Put together, take apart

4. Solve. Write a number sentence.

One farm has **92** pumpkins. Another has **55** pumpkins. How many more pumpkins does the first farm have?

$$\underline{92} - \underline{55} = \underline{37}$$

37 pumpkins

Lesson 6.3 · Compare

5. Solve. Write a number sentence.

Leo has **26** toy cars. He gets some more. Now he has **78** toy cars. How many toy cars did Leo get?

$$\underline{26} + \underline{52} = \underline{78}$$

52 toy cars

Lesson 6.4 · Change and start unknown

6. Solve. Write a number sentence.

Mom baked some cookies. The family ate **38** cookies. Now **25** cookies are left. How many cookies did Mom bake?

$$\underline{63} - \underline{38} = \underline{25}$$

63 cookies

Lesson 6.4 · Change and start unknown

Word Problems to 100

Unit Test, Form B (page 2 of 2)

7. Draw a bar model. Then write a number sentence and solve.

Max has **84** seashells. Ivy has **39** fewer seashells than Max. How many seashells does Ivy have?



$$\underline{84} - \underline{39} = \underline{45}$$

45 seashells

Lesson 6.5 · Draw a bar model

8. Solve. Write both steps.

A shop has **52** cupcakes. It sells **17**. Then the baker makes **28** more. How many cupcakes are there now?

Step 1 $\underline{52} - \underline{17} = \underline{35}$

Step 2 $\underline{35} + \underline{28} = \underline{63}$

63 cupcakes

Lesson 6.6 · Two-step stories

9. Find the two numbers whose ones make a ten. Add them first.

Ben gets **34** stickers on Monday, **22** on Tuesday and **16** on Wednesday. How many stickers does he get?

First $\underline{34} + \underline{16} = \underline{50}$

Then $\underline{50} + \underline{22} = \underline{72}$

72 stickers

Lesson 6.7 · Three numbers in a story

10. Circle the one that matches. Solve.

There are **43** ducks on the grass and **25** ducks in the pond. How many ducks are there in all?

$43 + 25 = \square$

$43 - 25 = \square$

$25 + 25 = \square$

68 ducks

Lesson 6.8 · Choose the operation

11. Write a story problem for the number sentence. Then solve it.



$$71 - 34 = \square$$

Max has 71 strawberries. He eats
34 of them. How many
strawberries are left?

37 strawberries

Lesson 6.9 · Write a story