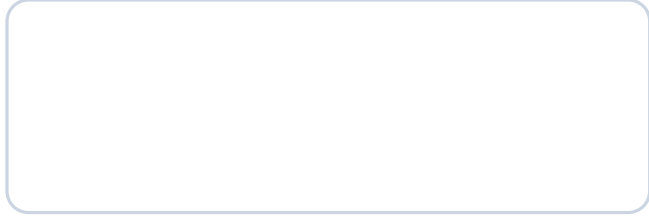


# Word Problems to 100

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

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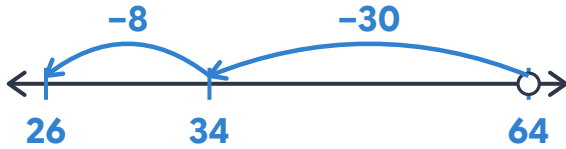
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# Word Problems to 100

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?

$$62 + 25 = \square$$

$$\underline{62 - 25 = \square}$$

$$25 + 25 = \square$$

37 owls

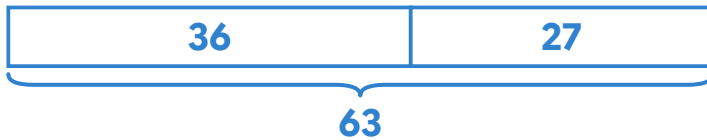
Lesson 6.8 · Choose the operation

# 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