# MULTI-STEP WORD PROBLEMS

## 4th Grade

Printable & Google Slides

MagiCore

# -STEP WORD PROBLEMS
Blueberry muffins

NAME:
DATE:

# MULTI-STEP WORD PROBLEMS
st review

Directions: R  the mult
equations you  to solve,
front  wing the l

1  Sally i  wing the la

# MULTI-STEP WORD P
drawing remaind

Directions: Solve each word problem by completing th

1  Nabeel is moving fish from a large fish ta
clown fish and 12 angel fish in the large
in 7 fishbowls. He leaves the remaining
in each bowl? How many fish are le

2  Margot cut 16 r
up and places
leftover ros
in each v

# SOLVING

Visualize the problem

Find and solve the
first question

How far did they walk in total?

18 + 54 = d

They walked 72 yards

Solve the equation

Check your

Check for
 nableness

# MULTI-STEP WORD PROBLEMS
drawing remainders

Directions: Solve the word problem by dragging the images to complete the picture.

1  Nabeel is moving fish from a large fish tank to smaller fishbowls. There are 11 clown fish and 12 angel fish in the large tank. He places an equal number of fish in 7 fishbowls. He leaves the remaining fish in the large tank. How many fish are in each bowl? How many fish are left in the tank?

Remainder

Drag me
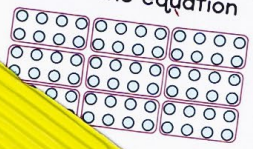
## MULTI-STEP WORD PROBLEMS
### Test review

Directions: Read the multi-s...
...ations you need to solve

Sally is mowing the l...
front lawn and 5 tim...
did it take Sally to...

**Equation #1**

$7 \times 5 = n$

$n = 35 \text{ minutes}$

2  The tigers at the...
elephants eat 50...
They eat an equa...
pounds of fruit...

**Equation #1**

$40 + 50 = n$

$n = 90 \text{ pou...}$

3  Marcel has 3 p...
pumpkins. He...
If each pie re...

**Equation #**

$3 \times 4 = n$

$n = 12 \text{ p...}$

---

## MULTI-STEP WORD PROBLEMS
### drawing remainders

Directions: Solve each word problem by completing the picture.

1  Nabeel is moving fish from...
clown fish and 12 angel fis...
in 7 fishbowls...

---

## MULTI-ST
### Inter

Directions: Solve each...
in the key and write...
letters to find the...

| A | B | C |
|---|---|---|
| 10 | 17 | ? |
| N | O | |
| 6 | 4 | |

1  A sandw...
many s...
much n...

2  It ta...
rest...
min...

3  Th...
t...

4

---

## MU

Directio

1  B
s...
c...
b...

---

## MULTI-ST

Jason puts 80 blueberries i...
number of blueberries end...
blueberries are in 4 muffin...

FOLLOW THE PROBLEM

☐ Vis...
p

2

☐ Find and solve the
first question

☐ Write an equation for
the second question

$7 \times 8 = n$

☐ Solve the equation

☐ Label your answer

puppies?     dollars?

miles?     acorns?

☐ Check your work
• Do the problem again  • Try...
• Use manipulatives  • Draw...
• Check for reasonableness

---

## SOLVING
### Two-step story...

**Visualize the problem**

**Find and solve the
first question**

How far did they walk in total?

$18 + 54 = d$

They walked 72 yards

**Solve the equation**

**Underline key words...**
**circle key numbers...**

Evelyn walked her dog 18 yards to...
mailbox. Then, they walked 54 yards t...
neighbor's house. It took 8 minutes in to...
they consistently walked at the same p...
how many yards did they walk per minu...

**Write an equation for
the second question**

If they walked 72 yards in 8
minutes, how far did they walk
per minute?

$72 \div 8 = n$

**Label your answer**

**9 yards
per minute**

**Check your work** ✓
• Do the problem again
• Try a new strategy
• Check for
  reasonableness
• Draw a picture
• Use manipulatives

# MULTI-STEP WORD PROBLEMS
### test review

Directions: Solve the multi-step word problem. Show how you checked your work after solving.

**5** Nikhil washes cars on weekends to earn some extra money. In one month, he earned $60. He spent $12 on supplies like soap and sponges. If there were 4 weekends in the month and he earned an equal amount of profit each weekend, how much profit did Nikhil earn per weekend?

| Solve the problem | Check your work |
|---|---|
| | |

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# SOLVIN

Visualize the p

Find and solve
first questi

How far did they walk

$$18 + 54 =$$

They walked 72 y

Solve the equa

Do the problem aga

Try a new strategy

---

Jason puts 80 blueberries into the batter for his blueberry muffins. An equal number of blueberries end up in each of the 10 muffins he bakes. How many blueberries are i

ffins?

-SOLVING STEPS. CHECK THE BOX AF

lize the

m

ny blueberries are

0 ÷ 10 = 8 blueberries

muffins

8 × 4 = n

lueberries

y muffins

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NAME:

# MULTI-STEP WORD PROBLEMS
### drawing remainders

DATE:

Directions: Solve each word problem by completing the picture.

**1** Nabeel is moving fish from a large fish tank to smaller fishbowls. There are 11 clown fish and 12 angel fish in the large tank. He leaves the remaining fish in the large tank. He places an equal number of fish in 7 fishbowls. How many fish are in each bowl? How many fish are left in the tank?

Remainder

**2** Margot cut 16 red roses and 18 pink roses from her garden. She mixes the roses up and places an equal number of roses in each of 6 vases. She ties the leftover roses with a bow to give to her teacher as a gift. How many roses will Margot give her teacher?

---

NAME:

# MULTI-STEP WORD
### Test review

Directions: Read the multi-step word problems. Repres
equations you need to solve, with a letter standing in

**1** Sally is mowing the lawn. It takes her 7 minutes
front lawn and 5 times as long to mow the bac
did it take Sally to mow the lawn in total?

| Equation #1 | Equation #2 |
|---|---|
| $7 \times 5 = n$ | $7 + 35 = n$ |
| $n = 35$ minutes | |

The tigers at the zoo eat 40 pounds of meat
elephants eat 50 pounds more food than the
They eat an equal amount of fruit, leaves, an
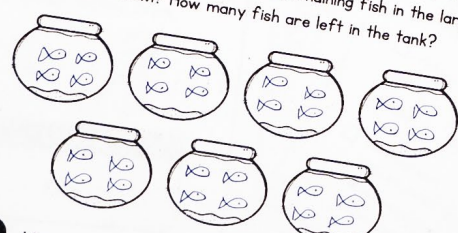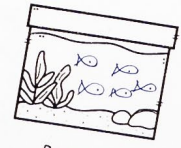pounds of fruit do the elephants eat in one w

| Equation #1 | Equation #2 |
|---|---|
| $40 + 50 = n$ | |

# WORD PROBLEMS
berry muffins

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**DATE:**

# MULTI-STEP WORD PROBLEMS
## Test review

Directions: Read the multi-step word problems. Represent each problem with the two equations you need to solve, with a letter standing in for the unknown number. Solve.

Sally is mowing the lawn. It takes her 7 minutes to mow the front lawn and 5 times as long to mow the backyard. How long did it take Sally to mow the lawn in total?

| Equation #1 | Equation #2 | Answer |
|---|---|---|
| 7 x 5 = n | ___ = n | 42 minutes |
| n = 35 minutes | | |

---

# SOLVING Two-step story problems

### Visualize the problem

### Underline key words and circle key numbers

Evelyn walked her dog 18 yards to her mailbox. Then, they walked 54 yards to the neighbor's house. It took 8 minutes in total. If they consistently walked at the same pace, how many yards did they walk per minute?

### Find and solve the first question

How far did they walk in total?

**18 + 54 = d**

They walked 72 yards

### Write an equation for the second question

If they walked 72 yards in 8 minutes, how far did they walk per minute?

**72 ÷ 8 = n**

### Solve the equation

### Label your answer

**9 yards**

---

# STEP WORD
## Read and s

word problems belo

strawberries. Baris pi
d 27 strawberries. Ba
d divided them equa
e are in each basket?

her cake are
the candles, 8
ow out?

---

# STEP WORD P
## drawing remainder

h word problem by completing the pic

ving fish from a large fish tank to sm
and 12 angel fish in the large tank. He l
wls. He leaves the remaining fish in th
wl? How many fish are left in the tan

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# MULTI-STEP WORD PROBLEMS
### egg hunt

FOLLOW THE PROBLEM-SOLVING STEPS. DRAG THE CHECK INTO THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

Carly and Brooke are having an egg hunt. Carly found 4 eggs. Brooke found 3 times as many eggs as Carly. Brooke found an equal number of pink and green eggs. How many green eggs did Brooke find?

✓ ☐ Visualize the problem

✓ ☐ Drag the lines to underline key words and the ovals to circle key numbers

---

Margot cut 16 red roses and 18 pink r
up and places an equal number of ro
leftover roses with a bow to give t
in each vase? How many roses will Margot

---

da costs $1. Mr. Won buys as
the $34 he has in his wallet. How

track. After each lap, she
minutes. How many laps as she can?

---

book. She puts 8 stickers on each page until the last page, where she puts the leftover stickers. How many stickers are on the last page?

s 49 stickers. She gives 4 away, then puts the rest in her sticker

6 blocks. The children divide leftover

Oscar is tying string around boxes. Each box requires 4 inches of string to tie a bow. He has 55 inches of go around the box and 3 inches of string to string in total. How much is left over after he ties all the boxes he can?

What do you call a farm that sells bad in

# MULTI-STEP WORD PROBLEMS
## Blueberry muffins

Jason puts 80 blueberries into the batter for his blueberry muffins. An equal number of blueberries end up in each of the 10 muffins he bakes. How many blueberries are in 4 muffins?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem

☐ Underline key words and circle key numbers

☐ Find and solve the first

---

# I-STEP WORD
## drawing remai...

...lve each word problem by completing

...is moving fish from a large fish tan...
...fish and 12 angel fish in the large t...
...shbowls. He leaves the remaining f...
...n bowl? How many fish are left

---

# I-STEP WORD PROBLEMS
## Read and solve

...ve the multi-step word problems below.

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# MULTI-STEP WORD PROBLEMS
## Blueberry muffins

Follow the problem-solving steps. Drag the check into the box after you have completed each step.

Jason puts 80 blueberries into the batter for his blueberry muffins. An equal number of blueberries end up in each of the 10 muffins he bakes. How many blueberries are in 4 muffins?

☐ Find and solve the first problem

Use the textbook to write an equation with a letter standing in for the unknown number. Solve the equation.

What do I need to find out in order to solve the problem?

---

# SOLVING Two-step story proble...

### Visualize the problem

### Underline key words an... circle key numbers

Evelyn walked her dog 18 yards to he... mailbox. Then, they walked 54 yards to ... neighbor's house. It took 8 minutes in tot... they consistently walked at the same p... how many yards did they walk per minu...

### Find and solve the first question

How far did they walk in total?

$$18 + 54 = d$$

They walked 72 yards

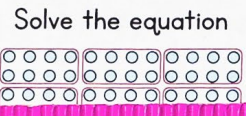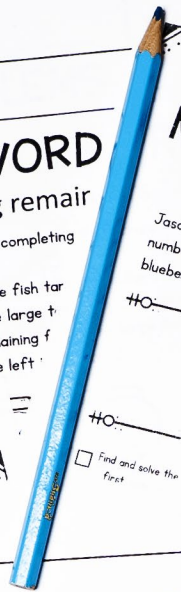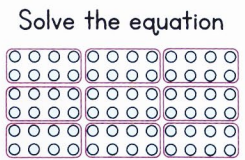### Solve the equation

### Write an equation for the second question

If they walked 72 yards in 8 minutes, how far did they walk per minute?

$$72 \div 8 = n$$

### Label your answer

9 yards per minute

### Check your work ✔

- Do the problem again
- Try a new strategy
- Check for reasonableness
- Draw a picture
- Use manipulatives

NAME:
DATE:

MULTI-STEP WORD PROBLEMS

Jason puts 80 blueberries
number of blueberries end
blueberries are in 4 muffin

FOLLOW THE PROBLEM

☐ Vis

☐ Find and solve the
first question

☐ Write an equation for
the second question

$7 \times 8 = n$

☐ Solve the equation

☐ Label your answer
puppies?    dollars?
miles?      acorns?

☐ Check your work
● Do the problem again    ● Try c
● Use manipulatives        ● Draw
● Check for reasonableness

NAME:
DATE:

# MULTI-STEP WORD PROBLEMS
## Read and solve

Directions: Solve the multi-step word problems below.

1 Baris and Lucy are picking strawberries. Baris picked 21 strawberries and Lucy picked 27 strawberries. Baris and Lucy combined their strawberries and divided them equally into 6 baskets. How many strawberries are in each basket?

*8 strawberries*

2 It's Grandma Alice's birthday. The candles on her cake are arranged in 7 rows of 9. When she blows out the candles, 8 stay lit. How many candles did Grandma Alice blow out?

*55 candles*

SOLVING    Two-step story pro

Underline key
circle key

Evelyn walked
mailbox. Then, th
neighbor's house
they consistent
how many ya

Wr
t

Visualize the problem

Find and solve the
first question

How far did they walk in total?

$18 + 54 = d$

They walked 72 yards

Solve the equation

Check

● Do the problem again
● Try a new strategy

# MULTI-STEP WORD PROBLEMS
## operation challenge

Directions: Each card has a word problem that requires the use of all 4 operations. Solve each problem in the space with the corresponding number. Drag a check to mark off each operation as you use it.

**CARD #1**

On Monday through Thursday, Elle had 5 math problems per day for homework. On Friday, she had 4 math problems. The problems were divided equally between multiplication and division. Of the division problems, she answered 2 incorrectly. How many division problems did Elle answer correctly?

# SOLVING *two-step story problems*

## Visualize the problem

## Underline key words and circle key numbers

Evelyn walked her dog 18 yards to her mailbox. Then, they walked 54 yards to the neighbor's house. It took 8 minutes in total. If they consistently walked at the same pace, how many yards did they walk per minute?

## Find and solve the first question

How far did they walk in total?
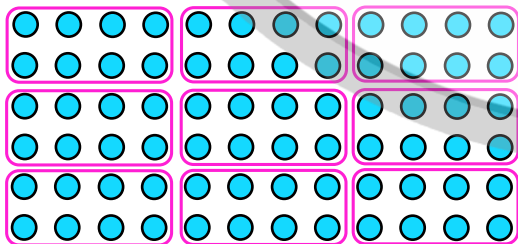
$$18 + 54 = d$$

They walked 72 yards

## Write an equation for the second question

If they walked 72 yards in 8 minutes, how far did they walk per minute?

$$72 \div 8 = n$$

## Solve the equation

## Label your answer

9 yards
per minute

## Check your work ✔

- Do the problem again
- Try a new strategy
- Check for reasonableness
- Draw a picture
- Use manipulatives

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# IS MY ANSWER *reasonable?*
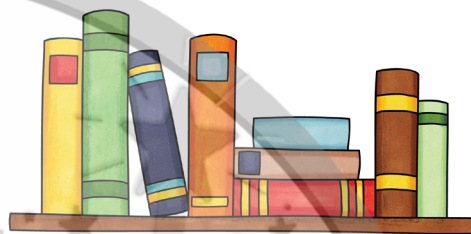
## WORD PROBLEM

There are 265 books in the library. A new shipment of 78 books is received and placed on the shelves. Then, some students check out 32 books. How many books are in the library now?

## MY ANSWER

311 books



To check if my answer makes sense, I am going to round the numbers and see if the estimate is close to my answer.

$$\begin{array}{r} 270 \\ +\phantom{0}80 \\ \hline 350 \\ -\phantom{0}30 \\ \hline 320 \end{array}$$

A reasonable answer would be close to 320. My answer of 311 is close to 320. ✓

### Does my answer make sense?

To check if I answered the question, I am going to re-read the word problem.

There are 265 books in the library. A new shipment of 78 books is received and placed on the shelves. Then, some students check out 32 books. How many books are in the library now?
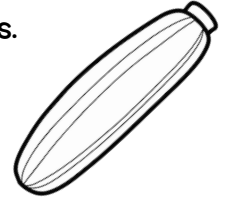
### Did I answer the question?

Yes, I have answered the question

# MULTI-STEP WORD PROBLEMS
## Blooming garden

Linnea has 6 zucchini plants in her garden. Each zucchini plant has 4 zucchinis. She picks all the zucchinis and uses them to bake zucchini bread. If each zucchini bread requires 3 zucchinis, how many zucchini breads can Linnea make?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem
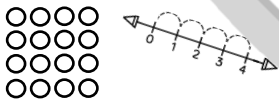
☐ Underline key words and circle key numbers

☐ Find and solve the first question

☐ Write an equation for the second question

$$7 \times 8 = n$$

☐ Solve the equation

☐ Label your answer

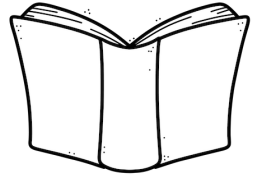puppies?   dollars?

miles?   acorns?

☐ Check your work
- Do the problem again
- Use manipulatives
- Check for reasonableness
- Try a different strategy
- Draw a picture

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NAME: _____ DATE: _____

# MULTI-STEP WORD PROBLEMS
## book collection

On Phoebe's bookshelf, she has nonfiction books, graphic novels, historical fiction, and fantasy books. She has 9 books of each genre. Her bookshelf has 6 shelves and there are an equal number of books per shelf. How many books are on each shelf of Phoebe's bookcase?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem
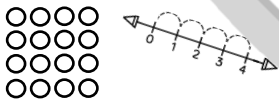
☐ Underline key words and (circle) key numbers

☐ Find and solve the first question

☐ Write an equation for the second question

$7 \times 8 = n$

☐ Solve the equation

☐ Label your answer

puppies?    dollars?

miles?    acorns?

☐ Check your work
- Do the problem again
- Try a different strategy
- Use manipulatives
- Draw a picture
- Check for reasonableness

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# MULTI-STEP WORD PROBLEMS
## chapter book

The book *All About Electricity* has 7 chapters. Each chapter is 8 pages long. If Kim has read 32 pages, how many pages does she have left to read?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem
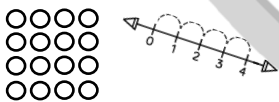
☐ Underline key words and circle key numbers

☐ Find and solve the first question

☐ Write an equation for the second question

$$7 \times 8 = n$$

☐ Solve the equation

☐ Label your answer

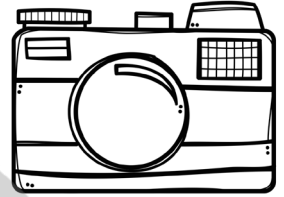puppies?   dollars?

miles?   acorns?

☐ Check your work
- ● Do the problem again
- ● Use manipulatives
- ● Check for reasonableness
- ● Try a different strategy
- ● Draw a picture

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# MULTI-STEP WORD PROBLEMS
## picture perfect

Doug took 100 pictures. He took an equal number of color pictures and black and white pictures. Of the color pictures, 15 are of his dog. How many of the color photos Doug took are not of his dog?

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FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem

☐ Underline key words and circle key numbers

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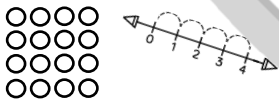☐ Find and solve the first question

---

☐ Write an equation for the second question

$$7 \times 8 = n$$

☐ Solve the equation

☐ Label your answer

puppies?    dollars?

miles?    acorns?

☐ Check your work
- Do the problem again
- Try a different strategy
- Use manipulatives
- Draw a picture
- Check for reasonableness

# MULTI-STEP WORD PROBLEMS
## pot of soup

Lavender cooked 64 ounces of soup. She divided the soup evenly among 8 bowls. She accidentally spilled 3 ounces out of one of the bowls. How many ounces were left in that bowl?

FOLLOW THE PROBLEM-SOLVING STEPS. CHECK THE BOX AFTER YOU HAVE COMPLETED EACH STEP.

☐ Visualize the problem
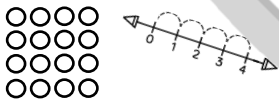
☐ Underline key words and circle key numbers

☐ Find and solve the first question

☐ Write an equation for the second question

$$7 \times 8 = n$$

☐ Solve the equation

☐ Label your answer

puppies?    dollars?

miles?    acorns?

☐ Check your work
- ● Do the problem again
- ● Try a different strategy
- ● Use manipulatives
- ● Draw a picture
- ● Check for reasonableness

©Julie Bochese

# MULTI-STEP WORD PROBLEMS
### read and solve

**Directions:** Solve the multi-step word problems below.

**1** Giovanni is grooming his dog Grover. It took him 4 minutes to clip Grover's nails and 4 times as long to give Grover a bath. How long did Giovanni spend grooming Grover in total?

**2** Kate is organizing a big bin of buttons. There are 56 buttons in the bin. She separated the buttons equally into 7 baskets. Then, she divided each basket's buttons into four piles. How many buttons were in each pile?
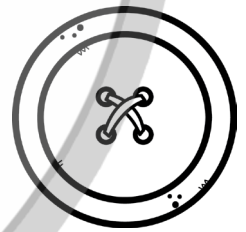
**3** The Thompson family is going on a road trip. They need to drive 1,485 miles to reach their destination. On Monday, they drive 278 miles. On Tuesday, they drive 313 miles. How many miles do they have left to drive?

**4** An American Alligator can eat 8 pounds of food in one feeding, but they only feed once a week. How much can two alligators eat in 3 weeks?

**5** Micah's mom is making grilled cheese sandwiches. She cooks a sandwich for 4 minutes, then flips it over and cooks it for two more minutes. How many grilled cheese sandwiches can she make in 18 minutes?
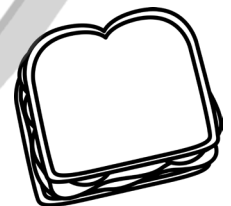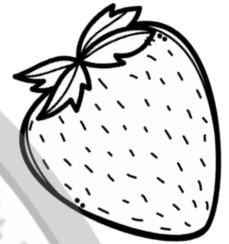
# MULTI-STEP WORD PROBLEMS
*read and solve*

**Directions:** Solve the multi-step word problems below.

**1** Baris and Lucy are picking strawberries. Baris picked 21 strawberries and Lucy picked 27 strawberries. Baris and Lucy combined their strawberries and divided them equally into 6 baskets. How many strawberries are in each basket?
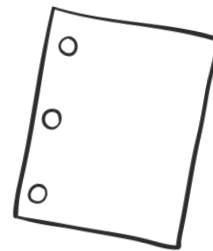
**2** It's Grandma Alice's birthday. The candles on her cake are arranged in 7 rows of 9. When she blows out the candles, 8 stay lit. How many candles did Grandma Alice blow out?

**3** Lynne is writing an essay for language arts. She has written 5 paragraphs and each paragraph has 70 words. When proofreading her essay, she adds 13 words. How many words are in Lynne's essay now?

**4** Each morning for breakfast, Patricia drinks 4 ounces of milk mixed into 6 ounces of coffee. How many ounces does she drink in total at breakfast during one week?

**5** Mrs. Monarch puts out a bowl of candy on her desk. She puts 68 chocolate kisses and 46 hard candies in the bowl. At the end of the week, there are 55 candies left in the bowl. How many pieces of candy were taken during the week?

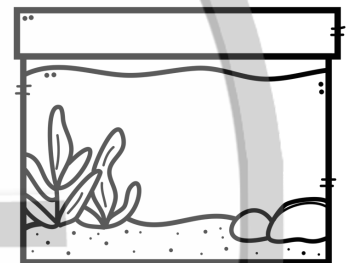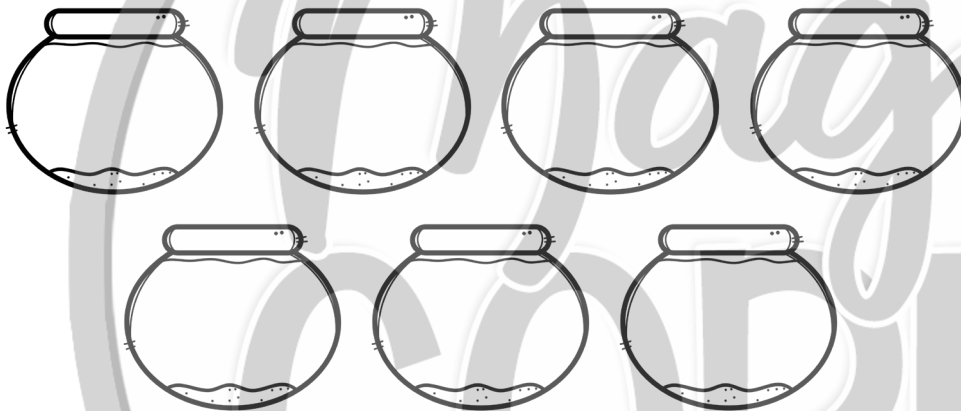# MULTI-STEP WORD PROBLEMS
## drawing remainders

**Directions:** Solve each word problem by completing the picture.

**1** Nabeel is moving fish from a large fish tank to smaller fishbowls. There are 11 clown fish and 12 angel fish in the large tank. He places an equal number of fish in 7 fishbowls. He leaves the remaining fish in the large tank. How many fish are in each bowl? How many fish are left in the tank?

Remainder

**2** Margot cut 16 red roses and 18 pink roses from her garden. She mixes the roses up and places an equal number of roses in each of 6 vases. She ties the leftover roses with a bow to give to her teacher as a gift. How many roses are in each vase? How many roses will Margot give her teacher?
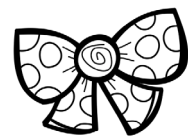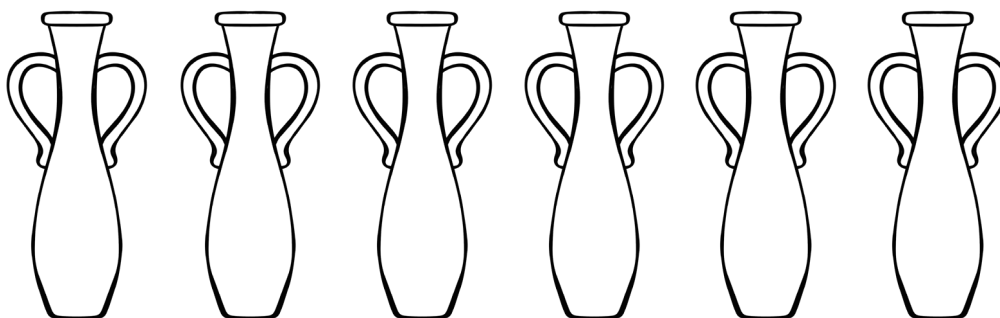
Remainder

NAME: _____ DATE: _____

# MULTI-STEP WORD PROBLEMS
## *Test review*

**Directions:** Read the multi-step word problems. Represent each problem with the two equations you need to solve, with a letter standing in for the unknown number. Solve.

**1** Sally is mowing the lawn. It takes her 7 minutes to mow the front lawn and 5 times as long to mow the backyard. How long did it take Sally to mow the lawn in total?
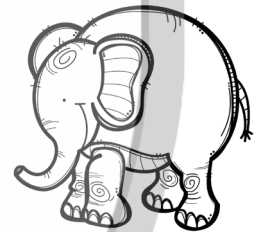
| Equation #1 | Equation #2 | Answer |
|---|---|---|
| | | |

**2** The tigers at the zoo eat 40 pounds of meat each day. The elephants eat 50 pounds more food than the tigers each day. They eat an equal amount of fruit, leaves, and grass. How many pounds of fruit do the elephants eat in one week?

| Equation #1 | Equation #2 | Answer |
|---|---|---|
| | | |

**3** Marcel has 3 pumpkin plants in his garden. Each plant has 4 pumpkins. He picks all the pumpkins and uses them to bake pies. If each pie requires 2 pumpkins, how many pies can Marcel make?
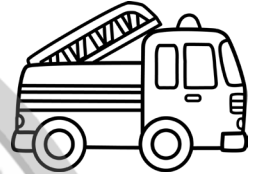
| Equation #1 | Equation #2 | Answer |
|---|---|---|
| | | |

# MULTI-STEP WORD PROBLEMS
## *test*

**Directions:** Read the multi-step word problems. Represent each problem with the two equations you need to solve, with a letter standing in for the unknown number. Solve.

**1** The ladder on a firetruck is made up of 6 different sections that each measure 6 feet long. The firefighters fully extend the ladder, then retract it 5 feet. How long is the ladder now?

| Equation #1 | Equation #2 | Answer |
|---|---|---|
|  |  |  |

**2** In a bunch of 27 balloons, there are an equal number of green, red, and blue balloons. Of the blue balloons, there are an equal number of balloons that are plain, sparkly, or see-through. How many sparkly blue balloons are in the bunch?
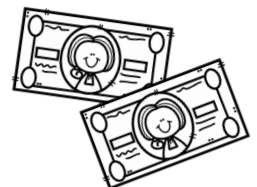
| Equation #1 | Equation #2 | Answer |
|---|---|---|
|  |  |  |

**3** The fourth grade at Memorial Elementary raised $615 for their end of year party. They spent $326 to hire a magician for the party. A local business then donated $125 to their fundraiser. How much do they have left for the other party expenses?

| Equation #1 | Equation #2 | Answer |
|---|---|---|
|  |  |  |

**Directions:** Solve the multi-step word problems below. Show how you checked your work after solving.

**4** A bee pollinated 3 daffodils. It pollinated 5 times as many tulips. Of the flowers the bee pollinated, there were an equal number of red, yellow, and pink flowers. How many yellow flowers did the bee pollinate?

| Solve the problem | Check your work |
|---|---|
| | |

**5** Marcia is reading the book *So You'd Like to Be an Astronaut*. There are 165 pages in the book, and she has 117 pages left to read. She has already read 6 chapters. Each chapter is the same number of pages. How long is each chapter of *So You'd Like to Be an Astronauf*?
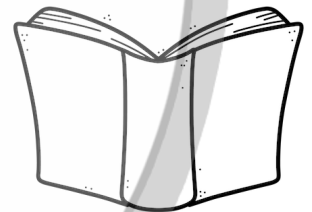
| Solve the problem | Check your work |
|---|---|
| | |

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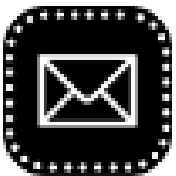
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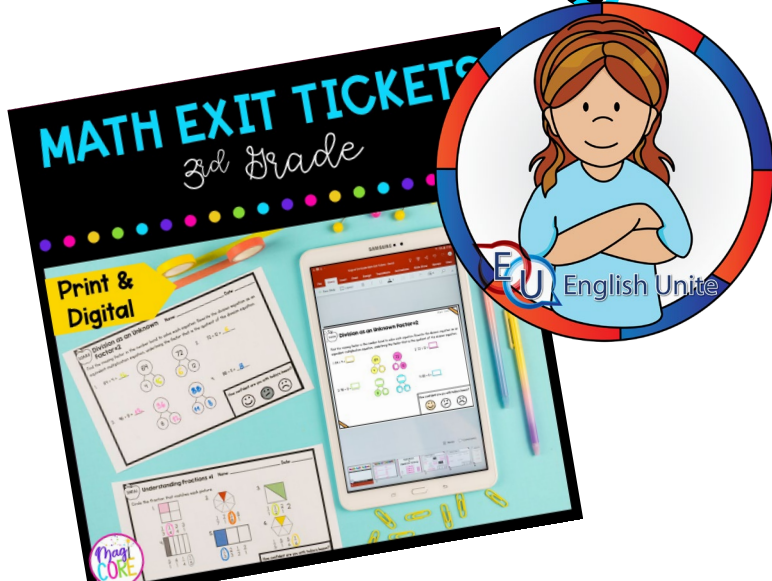
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