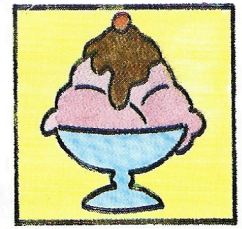


Jan 28,
2025

Liam

Regrouping Practice



Regroup. Subtract the ones. Subtract the tens.

A.
$$\begin{array}{r} 314 \\ 44 \\ - 18 \\ \hline 26 \end{array}$$

$$\begin{array}{r} 41 \\ 51 \\ - 39 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 41 \\ 56 \\ - 8 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 81 \\ 94 \\ - 17 \\ \hline 77 \end{array}$$

B.
$$\begin{array}{r} 11 \\ 23 \\ - 17 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 61 \\ 72 \\ - 26 \\ \hline 46 \end{array}$$

$$\begin{array}{r} 21 \\ 87 \\ - 68 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 31 \\ 42 \\ - 34 \\ \hline 8 \end{array}$$

C.
$$\begin{array}{r} 31 \\ 42 \\ - 5 \\ \hline 37 \end{array}$$

$$\begin{array}{r} 21 \\ 35 \\ - 26 \\ \hline 9 \end{array}$$

$$\begin{array}{r} 71 \\ 82 \\ - 59 \\ \hline 23 \end{array}$$

$$\begin{array}{r} 51 \\ 60 \\ - 41 \\ \hline 19 \end{array}$$

D.
$$\begin{array}{r} 81 \\ 97 \\ - 59 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 75 \\ - 6 \\ \hline 07 \end{array}$$

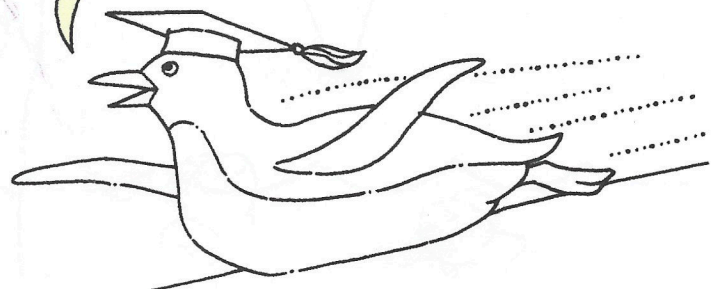
$$\begin{array}{r} 91 \\ - 46 \\ \hline 46 \end{array}$$

$$\begin{array}{r} 62 \\ - 58 \\ \hline 54 \end{array}$$

E.
$$\begin{array}{r} 60 \\ - 29 \\ \hline 25 \end{array}$$

$$\begin{array}{r} 78 \\ - 19 \\ \hline 17 \end{array}$$

Don't forget to regroup.

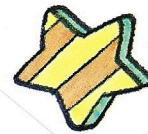


Bingo!

Liam

January 28, 2025

► Add or subtract. Watch the signs!



A.
$$\begin{array}{r} 83 \\ - 15 \\ \hline 68 \end{array}$$

$$\begin{array}{r} 8 \\ + 43 \\ \hline 51 \end{array}$$

$$\begin{array}{r} 51 \\ - 28 \\ \hline 23 \end{array}$$

$$\begin{array}{r} 60 \\ - 49 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 59 \\ + 14 \\ \hline 73 \end{array}$$

B.
$$\begin{array}{r} 29 \\ + 38 \\ \hline 67 \end{array}$$

$$\begin{array}{r} 74 \\ - 64 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 67 \\ - 38 \\ \hline 29 \end{array}$$

$$\begin{array}{r} 28 \\ + 58 \\ \hline 86 \end{array}$$

$$\begin{array}{r} 60 \\ + 29 \\ \hline 89 \end{array}$$

C.
$$\begin{array}{r} 93 \\ - 77 \\ \hline 16 \end{array}$$

$$\begin{array}{r} 35 \\ + 7 \\ \hline 42 \end{array}$$

$$\begin{array}{r} 12 \\ + 49 \\ \hline 61 \end{array}$$

$$\begin{array}{r} 70 \\ - 22 \\ \hline 48 \end{array}$$

$$\begin{array}{r} 45 \\ - 8 \\ \hline 37 \end{array}$$

Very good!

► Find each of the answers on the game card. Put an X on each one. If your answers are correct, you will have bingo!

Bingo Card

51	75	6	67	89
61	83	86	25	67
37	68	47	29	23
73	5	10	74	42
16	81	48	11	52



Birthday Penguins

Liam
January 31, 2025

Fill in the answer in each blank square in the table. Then answer the questions.

Birthday Chart

Birthdays			
Month	Girl Penguins	Boy Penguins	How many in all?
1 January	5	2	7
2 February	3	6	9
3 March	4	1	5
4 April	7	2	9
5 May	4	4	8
6 June	4	6	10
7 July	0	2	2
8 August	1	4	5
9 September	2	3	5
10 October	2	6	8
11 November	5	2	7
12 December	3	6	9

1. How many boy penguins have birthdays in October?

6

2. How many girl penguins have birthdays in April?

7

3. Which month has the most birthdays?

June



Feb 3, 2025

Feb 3, 2025

BLOW YOUR WORRIES AWAY

Write a worry in each bubble. Then imagine blowing it away.

Write a worry in each bubble. Then im

✓ postal worker

GUNS

stranger

AMERICA

✓ American TV

A hand-drawn diagram of a soccer ball. The words "KICK NO" are written in large, green, blocky letters across the center of the ball. To the right of the ball, the words "@ School" are written in a smaller, cursive font. A curved arrow points from the text "@ School" towards the right side of the ball.

@schio

say they
folk to
my face

Stranger
@ park

People
SCREAM
and yell
at me

↑

Stranger
Sadly

V Stranger
 & i teacher in Fh

၇၄၂၆၀

bad
f ACV

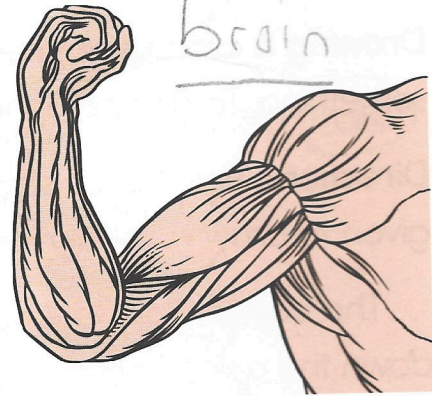
He (SO)
~~forget~~
✓✓
Bad
Faces
when
out

All these Feelings/Emotions disappear in IE.
& Worries ~~gone~~ →, & every time in ie.

Feb 3, 2025

Making Muscles

Can you make a fist? You could not do this without muscles. You need muscles to make your body move. You have muscles everywhere. There are muscles in your legs. There are even muscles in your tongue!



Remember, your heart is a muscle. It is called an involuntary muscle because it works without help from you. Your stomach muscles are also involuntary. You don't need to tell your stomach to digest food. Other muscles are called voluntary muscles. You must tell these muscles to move. Most voluntary muscles are hooked to bones. When the muscles squeeze, they cause the bone to move. Without your muscles, you would be nothing but a bag of bones!

Directions: Answer these questions about your muscles.

1. What are involuntary muscles? moves without help
2. What are voluntary muscles? you tell
3. These muscles are usually hooked to bones:
 involuntary muscles
 voluntary muscles
All
4. What causes bones to move? brain

Feb. 3, 2025

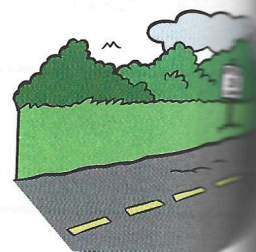
Getting A-Long with Vowels

Directions: Use the words in the box to complete each sentence.

goal	pain	few	bike
street	fright	nose	gray

1. Look both ways before crossing

the street.



2. My bike had a flat tire.

3. Our walk through the haunted house gave us

such a fright.

4. I kicked the soccer ball and scored a goal.

5. The gray clouds mean rain is coming.

6. Cover your nose when you sneeze.

Feb. 3, 2025

Feb. 5, 2025

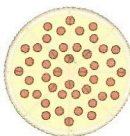
Plenty of Plurals

Asked to spell / not looking

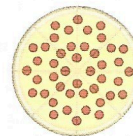
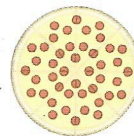
A **plural** is more than one ^{noun} person, place, or thing. Add an s to show the noun names more than one. If a noun ends in x, ch, sh, or s, add an es word.

Example:

pizza



pizzas



Directions: Write the plural of the words below.

Example: dog + s = dogs

Example: peach + es = peaches

cat

cats

lunch

lunches

boot

boots

bunch

bunches

house

houses

punch

punches

Example: ax + es = axes

Example: glass + es = glasses

fox

foxes

mess

messes

tax

taxes

guess

guesses

box

boxes

class

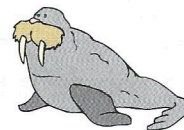
classes

Example: dish + es = dishes

bush

bushes

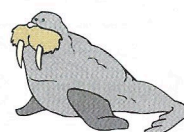
walrus



ash

ashes

walruses



brush

brushes



Subtraction Check

Feb 4, 2025

Liam

Addition can be a way of checking your answer to a subtraction problem.

Subtract.

$$\begin{array}{r} 512 \\ 62 \\ -48 \\ \hline 14 \end{array}$$

Add.

$$\begin{array}{r} 48 \\ +14 \\ \hline 62 \end{array}$$

Check.

$$\begin{array}{r} 62 \\ -48 \\ \hline 14 \end{array} \quad \begin{array}{r} 48 \\ +14 \\ \hline 62 \end{array}$$

Add or subtract. Then match each subtraction problem with its addition check by coloring the football and the helmet the same color.

A.

$$\begin{array}{r} 96 \\ -59 \\ \hline 37 \end{array}$$

B.

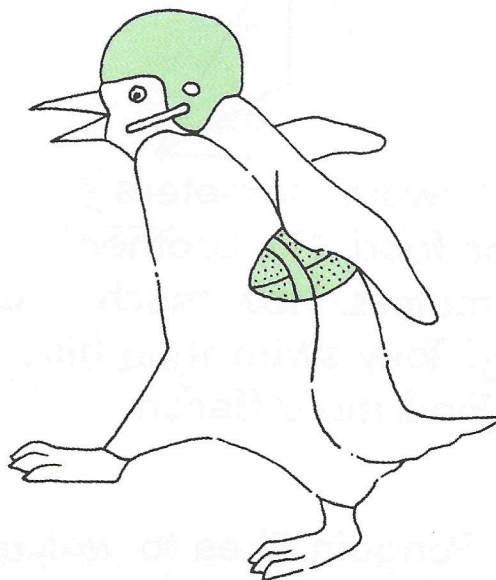
$$\begin{array}{r} 33 \\ -15 \\ \hline 18 \end{array}$$

C.

$$\begin{array}{r} 70 \\ -44 \\ \hline 26 \end{array}$$

D.

$$\begin{array}{r} 65 \\ -19 \\ \hline 46 \end{array}$$



E.

$$\begin{array}{r} 15 \\ +18 \\ \hline 33 \end{array}$$

F.

$$\begin{array}{r} 46 \\ +19 \\ \hline 65 \end{array}$$

G.

$$\begin{array}{r} 59 \\ +37 \\ \hline 96 \end{array}$$

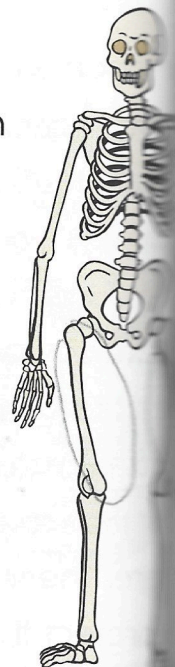
H.

$$\begin{array}{r} 26 \\ +44 \\ \hline 70 \end{array}$$

Feb 4, 2025 ✓

Bag of Bones

Are you scared of skeletons? You shouldn't be. There is a skeleton inside of you! The skeleton is made of all the bones in your body. These 206 bones give you your shape. They also protect your heart and everything else inside. Your bones come in many sizes. Some are short. Some are long. Some are rounded. Some are very tiny. The outside of your bones looks solid. Inside, they are filled with a soft material called marrow. This is what keeps your bones alive. Red blood cells and most white blood cells are made here. These cells help feed the body and fight disease.



Directions: Answer these questions about your bones.

1. Do you think your leg bone is short, long, or rounded? _____

long

2. Do you think the bones in your head are short, long, or rounded? _____

rounded

3. What is the size of the bones in your fingers? _____

short

4. What is the soft material inside your bones? _____

marrow

5. How many bones are in your skeleton? _____

206

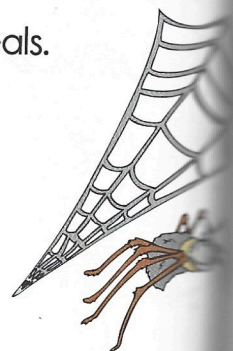
Feb 4 2025

Web Weavers

A **verb** is the action word in a sentence—the word that tells what something does or that something exists. **Examples:** run, jump, skip

Directions: Draw a box around the verb in each sentence below.

1. Spiders spin webs of silk.
2. A spider waits in the center of the web for its meals.
3. A spider sinks its sharp fangs into insects.
4. Spiders eat many insects.
5. Spiders make their nests with silk.



Directions: Choose the correct verb from the box, and write it in the sentences below.

hides

swims

eat

grabs

1. A crab spider hides deep inside a flower where be seen.
2. The crab spider eat insects when they land on flower.
3. The wolf spider is good because it grabs wasps.
4. The water spider swims under water.



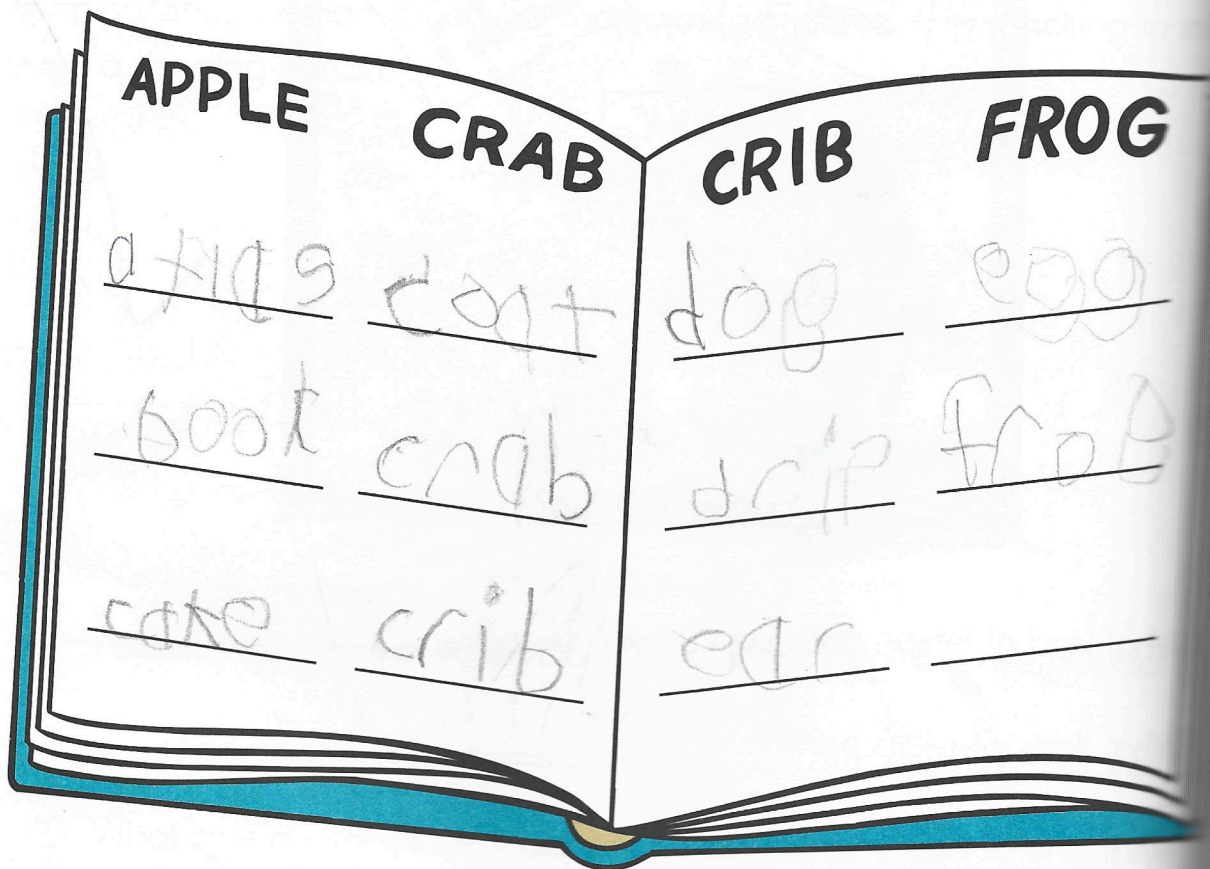
A B C D E F G H I J K L M N O P Q R S T U V
X Y Z

All in Order

Feb. 5, 2025

Dictionaries contain meanings and pronunciations of words. The words in a dictionary are listed in alphabetical order. Guide words appear at the top of each dictionary page. They help us know at a glance what words are on each page.

Directions: Place the words in alphabetical order.



apple
book
egg

dog
atlas
drip

crab
cake
coat

ear
frog
crib

Feb. 3, 2025

Feb. 5, 2025

split ✓

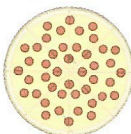
Plenty of Plurals

Asked to spell c/out looking

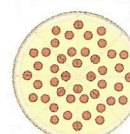
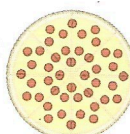
A **plural** is more than one person, place, or thing. Add an **s** to show the noun names more than one. If a noun ends in **x**, **ch**, **sh**, or **s**, add an **es** word.

Example:

pizza



pizzas



Directions: Write the plural of the words below.

Example: dog + **s** = dogs

Example: peach + **es** = peaches

cat

cats

lunch

lunches

boot

boots

bunch

bunches

house

houses

punch

punches

Example: ax + **es** = axes

Example: glass + **es** = glasses

fox

foxes

mess

messes

tax

taxes

guess

guesses

box

boxes

class

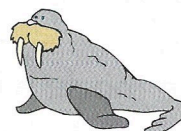
classes

Example: dish + **es** = dishes

bush

bushes

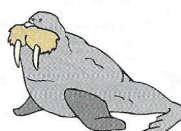
walrus



ash

ashes

walruses



brush

brushes



February 5, 2025

Zany Zebras

Noun

A **subject** tells who or what the sentence is about.

Directions: Underline the subject in the following sentences.

Example: The zebra is a large animal.

1. Zebras live in Africa.
2. Zebras are related to horses.
3. Horses have longer hair than zebras.
4. Zebras are good runners.
5. Their feet are protected by their hooves.
6. Some animals live in groups.
7. These groups are called herds.
8. Zebras live in herds with other grazing animals.
9. Grazing animals eat mostly grass.



Liam

Feb 5, 2025

Subtracting with Two-Digit Numbers

Practice 14

Solve each problem.

1.
$$\begin{array}{r} 68 \\ - 32 \\ \hline \end{array}$$

36

2.
$$\begin{array}{r} 78 \\ - 12 \\ \hline \end{array}$$

66

3.
$$\begin{array}{r} 48 \\ - 11 \\ \hline \end{array}$$

37

4.
$$\begin{array}{r} 69 \\ - 13 \\ \hline \end{array}$$

56

5.
$$\begin{array}{r} 64 \\ - 31 \\ \hline \end{array}$$

33

6.
$$\begin{array}{r} 57 \\ - 10 \\ \hline \end{array}$$

47

7.
$$\begin{array}{r} 97 \\ - 92 \\ \hline \end{array}$$

05

8.
$$\begin{array}{r} 84 \\ - 82 \\ \hline \end{array}$$

02

9.
$$\begin{array}{r} 48 \\ - 12 \\ \hline \end{array}$$

36

10.
$$\begin{array}{r} 99 \\ - 38 \\ \hline \end{array}$$

61

11.
$$\begin{array}{r} 95 \\ - 54 \\ \hline \end{array}$$

41

12.
$$\begin{array}{r} 75 \\ - 15 \\ \hline \end{array}$$

60

13.
$$\begin{array}{r} 53 \\ - 53 \\ \hline \end{array}$$

00

14.
$$\begin{array}{r} 66 \\ - 16 \\ \hline \end{array}$$

50

15.
$$\begin{array}{r} 87 \\ - 25 \\ \hline \end{array}$$

62

16.

	- 6
97	41
36	30
67	61
89	83
48	42
17	11

17.

	- 2
85	83
74	72
27	25
43	41
15	13
53	51

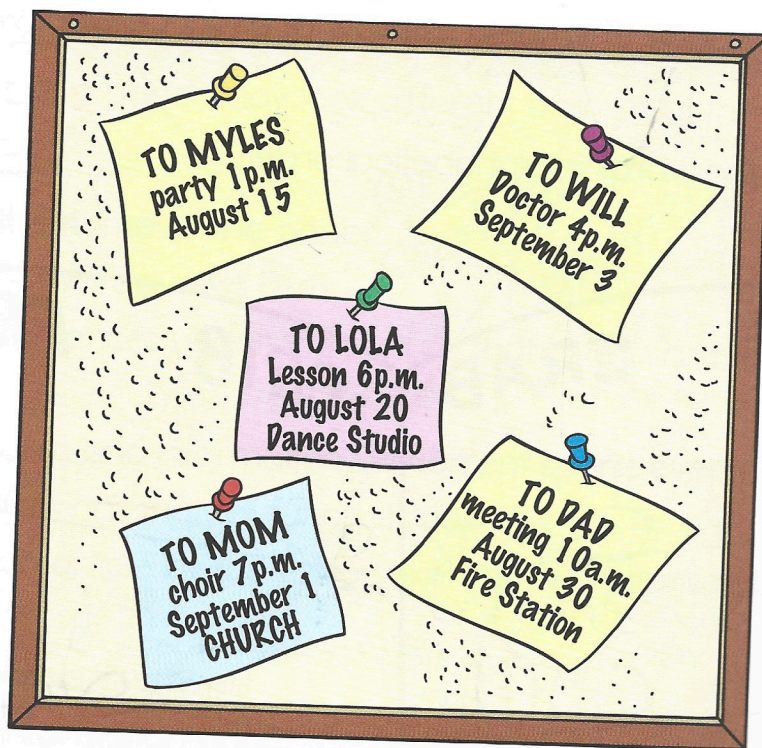
18.

	- 1
22	21
91	90
11	10
14	13
86	85
31	30

2-6-2024

Got the Message?

Directions: Read the messages on the memo board. Then, answer the questions.



1. What kind of lesson does Lola have?
2. What time is Myles's party?
3. What kind of appointment does Will have on September 3rd?
4. Who goes to choir practice?
5. Where is Dad's meeting?

Dance

1p.m.

Doctor

mom

fire station

Plenty of Plurals

X
125

To write the plural forms of words ending in y, change the y to ie and add s.

Example: pony ponies

Directions: Write the plural of each noun on the lines below.

berry berries

cherry cherries

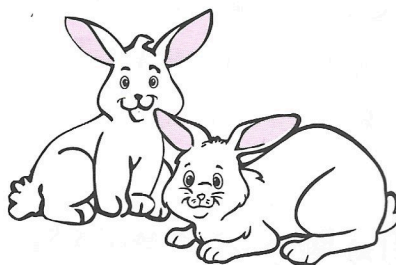
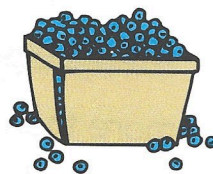
bunny bunnies

penny pennies

family families

candy candies

party parties



Now, write a story using some of the words that end in y. Remember to use capital letters and periods.

Bloxy burgers and Bloxybug
had an upstate. They
served smoothies with
berries

Feb. 6, 2025

Practice 15

Solve each problem.

$$\begin{array}{r} 1. \quad 68 \\ - 32 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 4. \quad 69 \\ - 13 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 7. \quad 97 \\ - 92 \\ \hline 05 \end{array}$$

$$\begin{array}{r} 10. \quad 99 \\ - 38 \\ \hline 61 \end{array}$$

$$\begin{array}{r} 2. \quad 78 \\ - 12 \\ \hline 66 \end{array}$$

$$\begin{array}{r} 5. \quad 64 \\ - 31 \\ \hline 33 \end{array}$$

$$\begin{array}{r} 8. \quad 84 \\ - 82 \\ \hline 02 \end{array}$$

$$\begin{array}{r} 11. \quad 95 \\ - 54 \\ \hline 41 \end{array}$$

$$\begin{array}{r} 3. \quad 48 \\ - 11 \\ \hline 37 \end{array}$$

$$\begin{array}{r} 6. \quad 57 \\ - 10 \\ \hline 47 \end{array}$$

$$\begin{array}{r} 9. \quad 48 \\ - 12 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 12. \quad 75 \\ - 15 \\ \hline 60 \end{array}$$

13. Tia had 96¢. She spent 60¢ buying a new folder. How much money does Tia have left? 36¢

$$\begin{array}{r} 96¢ \\ - 60¢ \\ \hline 36¢ \end{array}$$

14. Daniel had 88¢. He spent 77¢ buying a school pennant. How much money does Daniel have left? 11¢

$$\begin{array}{r} 88¢ \\ - 77¢ \\ \hline 11¢ \end{array}$$

15. Josie had 94¢. She spent 21¢ buying an eraser. How much money does Josie have left? 73¢

$$\begin{array}{r} 94¢ \\ - 21¢ \\ \hline 73¢ \end{array}$$

16. Aaron had 53¢. He spent 11¢ buying a baseball card. How much money does Aaron have left? 42¢

$$\begin{array}{r} 53¢ \\ - 11¢ \\ \hline 42¢ \end{array}$$

17. Shane had 86¢. He spent 31¢ buying a pen. How much money does Shane have left? 55¢

$$\begin{array}{r} 86¢ \\ - 31¢ \\ \hline 55¢ \end{array}$$

18. Diana had 57¢. She spent 17¢ buying a bookmark. How much money does Diana have left? 40¢

$$\begin{array}{r} 57¢ \\ - 17¢ \\ \hline 40¢ \end{array}$$

2-6-2025
2-7-2025

Practice 16

Solve each problem.

$$\begin{array}{r} 91 \\ - 42 \\ \hline 49 \end{array}$$

$$\begin{array}{r} 67 \\ - 58 \\ \hline 09 \end{array}$$

$$\begin{array}{r} 72 \\ - 53 \\ \hline 19 \end{array}$$

$$\begin{array}{r} 84 \\ - 19 \\ \hline 65 \end{array}$$

$$\begin{array}{r} 80 \\ - 17 \\ \hline 63 \end{array}$$

$$\begin{array}{r} 33 \\ - 15 \\ \hline 18 \end{array}$$

$$\begin{array}{r} 54 \\ - 19 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 65 \\ - 47 \\ \hline 18 \end{array}$$

$$\begin{array}{r} 93 \\ - 86 \\ \hline 07 \end{array}$$

$$\begin{array}{r} 83 \\ - 39 \\ \hline 44 \end{array}$$

$$\begin{array}{r} 85 \\ - 28 \\ \hline 57 \end{array}$$

$$\begin{array}{r} 72 \\ - 18 \\ \hline 54 \end{array}$$

$$\begin{array}{r} 41 \\ - 23 \\ \hline 18 \end{array}$$

$$\begin{array}{r} 54 \\ - 16 \\ \hline 38 \end{array}$$

$$\begin{array}{r} 63 \\ - 37 \\ \hline 26 \end{array}$$

$$\begin{array}{r} 66 \\ - 39 \\ \hline 27 \end{array}$$

$$\begin{array}{r} 91 \\ - 18 \\ \hline 73 \end{array}$$

$$\begin{array}{r} 64 \\ - 47 \\ \hline 17 \end{array}$$

$$\begin{array}{r} 90 \\ - 74 \\ \hline 16 \end{array}$$

$$\begin{array}{r} 82 \\ - 25 \\ \hline 57 \end{array}$$

last 2 rows helped should