

SUPER SUBTRACTION MATH UNIT







lower grades



Name _____




LADYBUG SUBTRACTION

Subtract the numbers on the ladybugs.

| | |
|---|---|
| 1.  - = | 2.  - = |
| 3.  - = | 4.  - = |
| 5.  - = | 6.  - = |

EASY TO FOLLOW LESSON PLANS

We have created
easy-to-follow
lesson plans for
each set of
activities to make
this unit effortless
to teach!



MATH LESSON
SUBTRACTION WITH TEN FRAMES

You will need:

- Ten Frame Subtraction worksheets (*Subtracting Ten-Frames*) for the students
- Optional: Crayons, markers, colored pencils, etc.

Instructions:

- Review subtraction principles with the class by drawing a ten-frame on the board with 9 dots. Then write a subtraction symbol next to it and draw another ten frame with 4 dots in it.

$$\begin{array}{|c|c|c|c|c|} \hline \bullet & \bullet & \bullet & \bullet & \bullet \\ \hline \bullet & \bullet & \bullet & \bullet & \bullet \\ \hline \end{array} - \begin{array}{|c|c|c|c|c|} \hline \bullet & \bullet & \bullet & \bullet & \\ \hline & & & & \\ \hline \end{array} =$$

- Ask the class how many dots are left if you take 4 away from 9.
- Hand out the Subtracting Ten-Frames worksheets to each student.
- Note: The students will need extra help since this concept may be new to some students at the beginning of the year

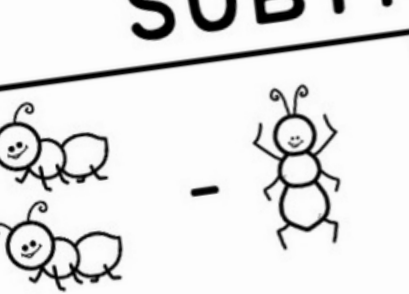
Notes:

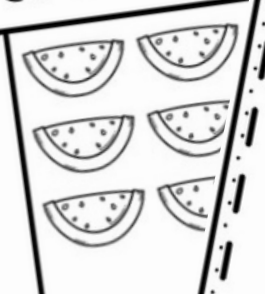
A VARIETY OF ACTIVITIES

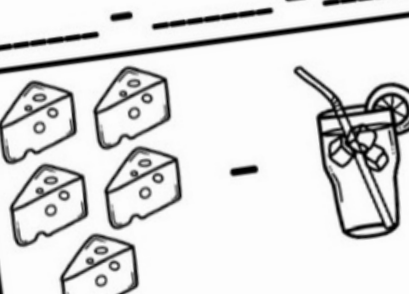
Your lower-grade students will love learning & deepening their understanding of subtraction using these fun activities including worksheets, games, & color by number activities!


Name _____

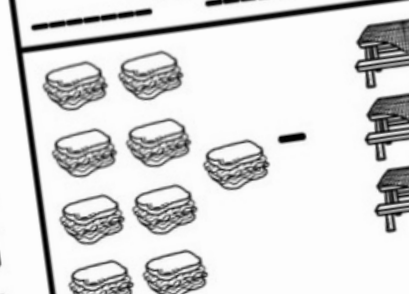
SUBTRACT

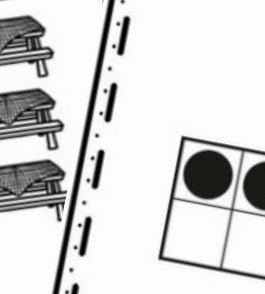

 $3 - 1 =$


 $6 - 2 =$


 $5 - 3 =$

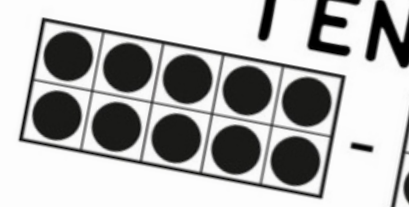

 $1 - 1 =$

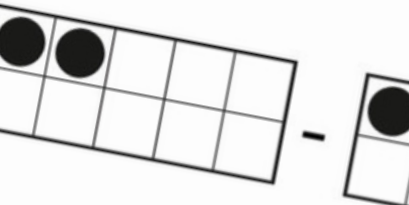

 $8 - 3 =$

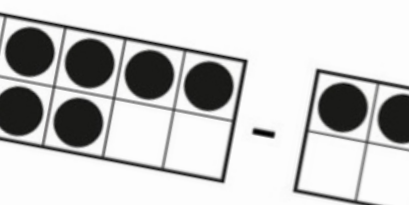

 $3 - 2 =$


Name _____

SUBTRACT


 $10 - 4 =$


 $10 - 2 =$


 $10 - 6 =$


 $10 - 8 =$

Name _____

THREE-DIGIT SUBTRACTION

Find the difference for the problems below.

| | |
|--------------------------|--------------------------|
| 248 -123 <hr/> | 435 -262 <hr/> |
| 663 -436 <hr/> | 157 -79 <hr/> |
| 276 -123 <hr/> | 878 -462 <hr/> |
| 658 -253 <hr/> | 378 -124 <hr/> |


Name _____

GROCERY STORE SUBTRACTION

Find the difference for the problems below.

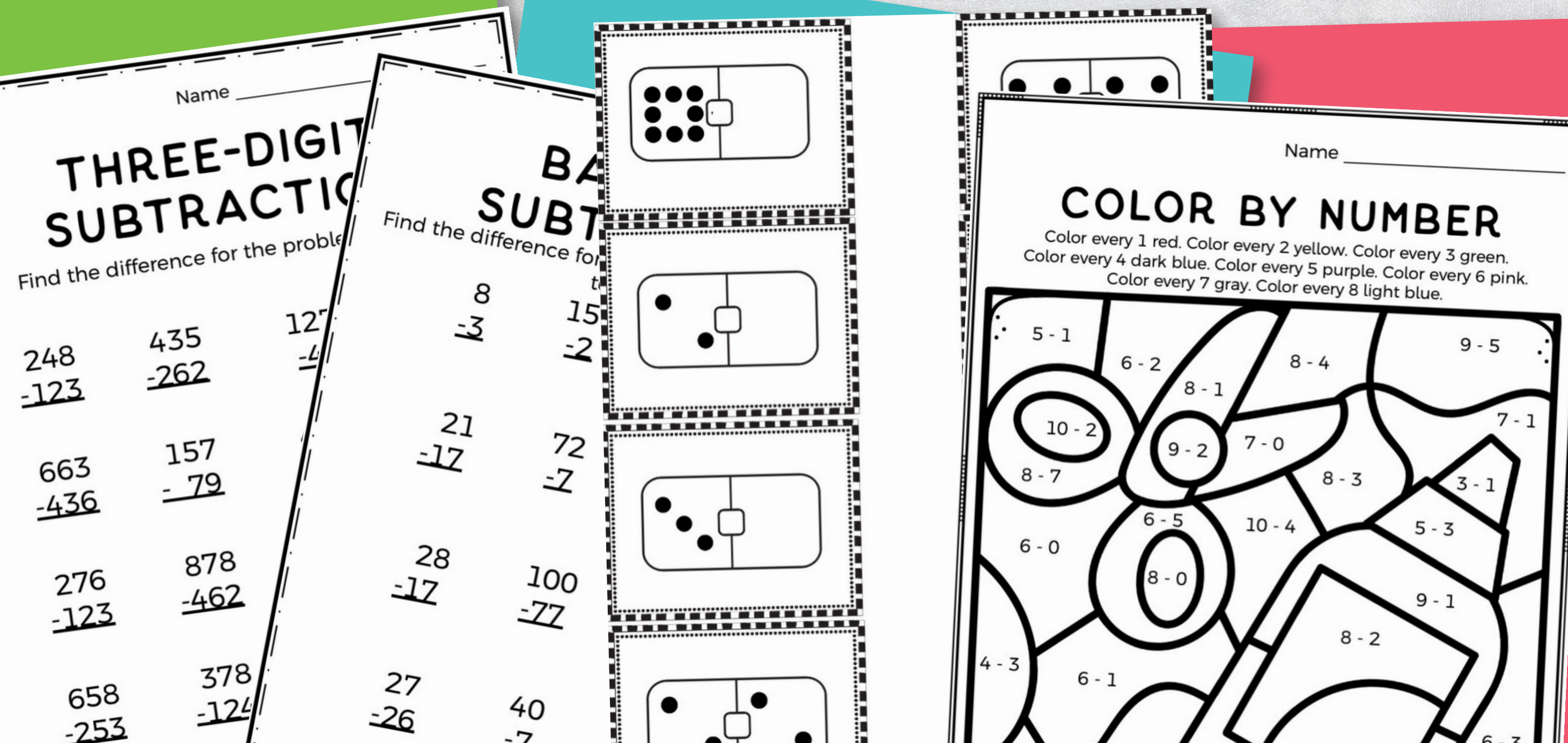
| | | | |
|---------------------------|---------------------------|--------------------------|--------------------------|
| 1. 12 -6 <hr/> | 2. 18 -2 <hr/> | 3. 16 -5 <hr/> | 4. 12 -2 <hr/> |
| 5. 21 -11 <hr/> | 6. 16 -10 <hr/> | 7. 18 -7 <hr/> | 8. 17 -6 <hr/> |

9. Teddy had 17 items in her cart. She put back 9 items. How many items does she have left?



MULTIPLE SUBTRACTION CONCEPTS

We have included multiple subtraction concepts including subtracting using pictures, base-ten subtraction, multi-digit subtraction, and so much more!



EASY TO USE ANSWER KEYS

Each of the worksheets comes with an answer key to make checking for understanding a breeze!

SUBTRACTING TEN-FRAME

ANSWER KEY

Two ten-frames, each with 10 black dots. A minus sign is between them. Below are three more ten-frames, each with a different number of dots and a minus sign. To the right are three more ten-frames, each with a different number of dots and a minus sign.

BASE TEN SUBTRACTION

ANSWER KEY

Find the difference.

| | |
|---------------|----------------|
| $46 - 9 = 37$ | $29 - 5 = 24$ |
| $25 - 9 = 16$ | $55 - 43 = 12$ |

9. Rena has 13 dominoes. She accidentally left 7 at home. How many dominoes does she have left?
6 dominoes

10. Tate has 51 chocolate bars. He gave 45 to his friend. How many chocolate bars does he have left?
6 chocolate bars

SUBTRACTION

ANSWER KEY

| | |
|--|--|
|  -  = 1 |  = 6 |
|  -  = 4 |  = 1 |
|  -  = 6 |  = 6 |

COLOR BY NUMBER

ANSWER KEY

Color every 1 yellow. Color every 2 green. Color every 3 blue. Color every 4 purple. Color every 5 pink. Color every 6 black. Color every 7 gray.

A large illustration of a yellow bus with various subtraction problems written on it. The bus has a yellow body, a black roof, and pink wheels. The subtraction problems are: 8-4, 5-1, 6-3, 4-1, 10-9, 4-3, 9-6, 7-4, 8-7, 10-7, 10-5, 10-3, 8-3, 9-2, 3-0, 9-8, 10-4, 7-6, 8-5, 8-1, 9-4, 7-0, 9-2.