

SUBTRACTION

Hands-On Strategies

This subtraction strategies pack contains posters, print & go pages, center activities, and flashcards for following hands-on subtraction skills:

Number Lines
Snap Cubes
Draw A Picture
Counters
Ten Frames
Using Fingers

SUBTRACTION STRATEGIES POSTERS



**DRAW A
PICTURE**



**USE YOUR
SNAP CUBES**



**USE YOUR
COUNTERS**



**USE A
TEN FRAME**



**USE A
NUMBER LINE**



**USE YOUR
FINGERS**

**SUBTRACTION
STRATEGIES**



Subtraction Strategies - All Students Can SHINE

SUBTRACTION PRINT & 90 PAGES

NUMBER LINES!

Complete the number sentences by using the number lines at the bottom of this page.

2-4= 13-5=

5-9= 14-6=

18-4= 16-6=

11-7= 10-3=

12-8= 17-2=

DRAW A PICTURE!

Read the number sentence. Draw a picture to go with it. Write the answer on the line.

10-6= 8-2=

answer: answer:

8-6= 6-2=

SUBTRACT THAT!

Roll two dice. Write the number in the second box. Use the counters below to complete the number sentence. If you roll a number bigger than 10, roll again.

10 - 3 =

10 - □ = □ 10 - □ = □

10 - □ = □ 10 - □ = □

10 - □ = □ 10 - □ = □

USE YOUR FINGERS!

Look at the hands. Count the fingers and write the number. Subtract and write the answer.

1. 10 - □ = □ 2. 10 - □ = □

3. 10 - □ = □ 4. 10 - □ = □

5. 10 - □ = □ 6. 10 - □ = □

NUMBER LINES!

Complete each number sentence by using the number lines.

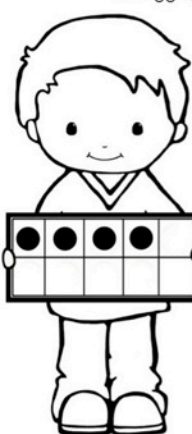
7-4= 8-5=

10-3= 9-5=

6-1= 8-2=

SUBTRACTION PRINTABLES

The following pages are printables to use with your students. You can use these in your small groups or for extra practice with your students who are struggling on a specific skill.



I have included printables for the following hands-on subtraction skills:

- Number Lines
- Snap Cubes
- Draw A Picture
- Counters
- Ten Frames
- Using Fingers

*You will need some dice for a few of these pages.

SUBTRACT THAT!

Roll two dice. Write the number in the second box. Use the counters below to complete the number sentence. If you roll a number bigger than 10, roll again.

10 - 3 = 7

□ = □ 10 - □ = □

□ = □ 10 - □ = □

□ = □ 10 - □ = □

□ = □ 10 - □ = □

USE YOUR FINGERS!

Look at the hands. Count the fingers and write the number. Subtract and write the answer.

1. 20 - □ = □ 2. 20 - □ = □

3. 20 - □ = □ 4. 20 - □ = □

5. 20 - □ = □ 6. 20 - □ = □

NUMBER LINES!

Complete the number sentences by using the number lines at the bottom of this page.

□ - 3 = □ 8 - 7 = □

□ - 2 = □ 6 - 4 = □

SNAP IT!

Read the number sentences. Color the snap cubes and cross some out. Write the answer.

10 - 4 = □

9 - 5 = □

USE YOUR FINGERS!

Look at the hands. Count the fingers and write the number. Subtract and write the answer.

1. 10 - □ = □ 2. 10 - □ = □

3. 10 - □ = □ 4. 10 - □ = □

5. 10 - □ = □ 6. 10 - □ = □

COUNT ON!

Roll two dice. Draw the dots in the ten frame. Write that number in the box. Complete the number sentence.

10 - 9 = □ 10 - □ = □

3 = □ 9 - 7 = □

3 = □ 10 - □ = □

TEN FRAMES!

Roll two dice. Draw the dots in the ten frame. Write that number in the box. Complete the number sentence.

1. 10 - □ = □ 2. 10 - □ = □

3. 10 - □ = □ 4. 10 - □ = □

5. 10 - □ = □ 6. 10 - □ = □

USE YOUR FINGERS!

Look at the hands. Count the fingers and write the number. Subtract and write the answer.

4-3= 7-5= 10-9=

answer: answer: answer:

8-3= 9-5= 5-1=

answer: answer: answer:

SUBTRACTION CENTERS

USE YOUR FINGERS

Put two puzzle pieces together. Count the fingers. Subtract that number from ten.

10 - =

10 - =

10 - =

10 - =

TEN FRAMES!

Pick a ten frame card. Draw the black and white dots in the ten frame. Complete the number sentence.

1. $10 - \underline{\quad} = \underline{\quad}$

2. $10 - \underline{\quad} = \underline{\quad}$

3. $10 - \underline{\quad} = \underline{\quad}$

4. $10 - \underline{\quad} = \underline{\quad}$

5. $10 - \underline{\quad} = \underline{\quad}$

6. $10 - \underline{\quad} = \underline{\quad}$

NUMBER LINES

Choose a flashcard. Read the equation. Complete each number sentence by using the number line.

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

SNAP IT!

Pick a card. Read the number sentence. Color the snap cubes. Fill in the equation.

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

SUBTRACT IT!

Choose a flashcard. Use counters to show how you subtract the numbers. Write the number sentence at the bottom.

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$



YOU RO

DRAW A PICTURE!

Choose a flashcard and read the equation. Draw a picture to show how you subtract the numbers. Write the number sentence at the bottom.

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

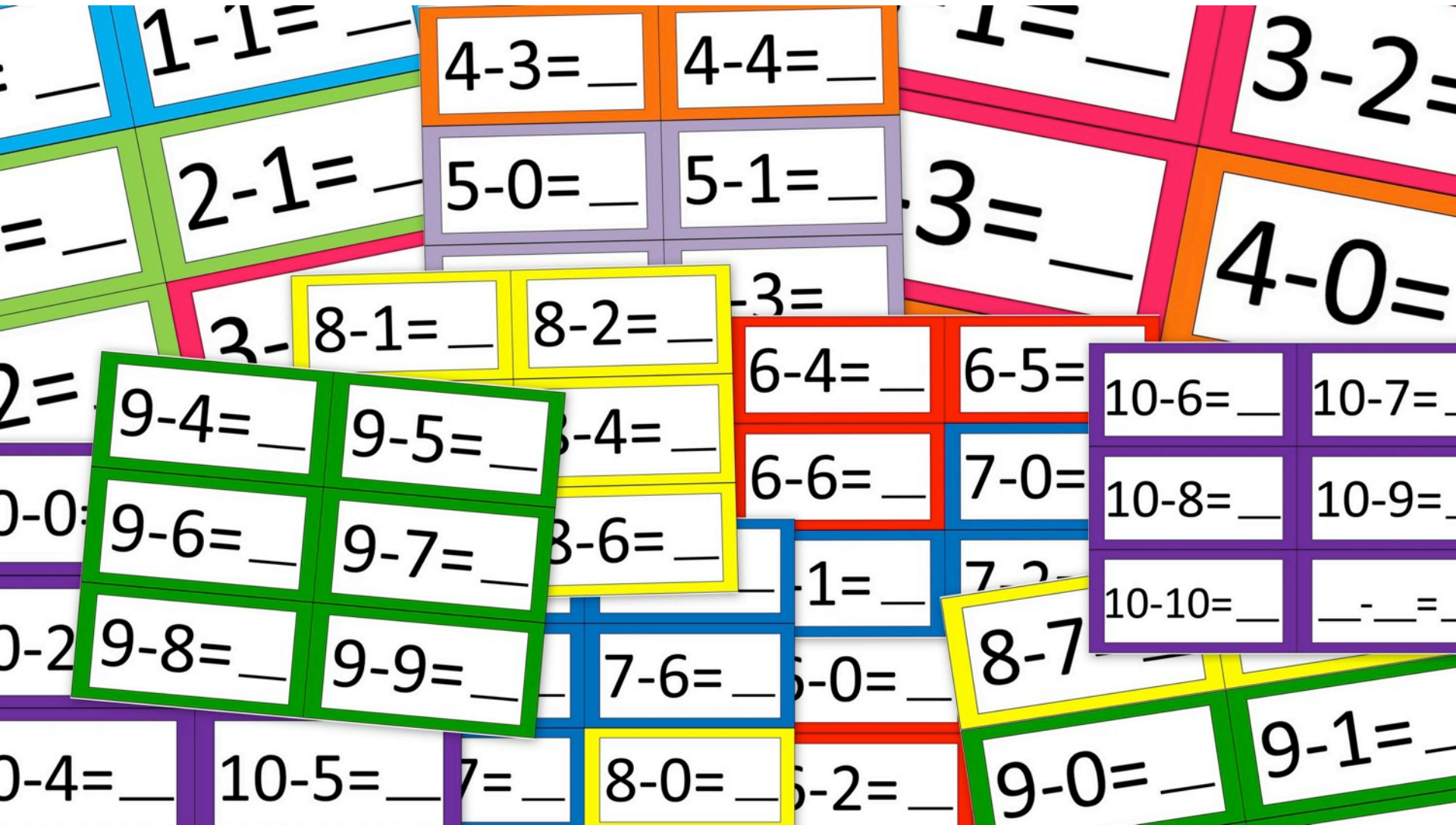
$10 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$



SUBTRACTION FLASHCARDS

Comes with both vertical and horizontal flashcards!



Subtraction Strategies - All Students Can SHINE

WEEKLY NEWSLETTER

Grab a cup of coffee and take a few minutes with **our weekly newsletter** created just for teachers like you.

SIGN ME UP



ABOUT ALL STUDENTS CAN SHINE

All Students Can Shine is part of the Lucky Little Learners family of elementary education resource design companies created by teachers, for teachers. We provide the highest quality instructional and supplemental resources to empower a better everyday life for K-2nd grade teachers.



BETTER TOGETHER

All Students Can Shine and Lucky Little Learners have joined forces to better serve K-2 teachers.