NOT SO WIMPY UNIII 3:
ADDITION \&
SUBTRACTION 3RD GRADE
MATH CURRICULUM
25 DAYS OF LESSON PLANS. POWERPOINTS, PROBLEM SETS, EXIT TICKETS, ASSESSMENTS, GAMES. TASK CARDS \& MORE!


UNIT 3: ADDITION \& SUBTRACTION at a glahce
\& Expanded Form

Day 6 Addition with the Standard Algorithm Word Problems
$\int \frac{\text { Dayll }}{\text { Subtraction }}$

| $\begin{array}{c}\text { Day II } \\ \text { Subtraction with a } \\ \text { Number Line }\end{array}$ | Su |
| :---: | :---: |
| $\begin{array}{l}\text { Day I6 } \\ \text { Subtraction with the } \\ \text { Standard Algorithm }\end{array}$ | Subtran |
| Day 2 |  | Day 21

Relationship
Between Addition Between Addition and Subtraction
Day 16

Day 3
Number Line Addition Day 7 Commutative Property

Day 12 | Subtraction with the |
| :--- |
| Subtracting Across |
| Standard Algorithm |

Zeros
Zeros

Day 22
Patterns


## includes 22 days of small group/ Meet witH teacher lesson plans



# a fun and engagng end of the unit provect Based learning revew activity nciuded 



Three people get chosen to play a halftime game! Each person gets 5 throws through the goal posts to try and beat 250 points. Use the tally chart

$$
\begin{aligned}
& \text { Your favorite thi } \\
& \text { off, you pulled out }
\end{aligned}
$$

### 3.21 Related Facts

I can explain the reld satraction min 2o between addition

## Related Facts

Turn and Talk!
What do you notice about the reld between addition and subtract

## Related Facts

Using the fact we solved write a related subtract

## Centers

## Exit Ticke†

Directions: Solve each problem. Write a related fact beside the problem.


Using the fact we solved earlier, write a related addition fact.

# 82 $+68$ <br> 15 $-6 i$ 

Related Facts

$$
20-15=
$$

# games and scoots are included for end of adoltion and subtraction review 



## includes pre- and post-assessments, answer keys and a rubric for tracking student progress



## PEGROUPING WITH SUBTPACTION

| Step l: | Step 2: | Ste <br> Subtr tens | $\|34+24\|=375$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Step | Step 2: | Step 3: | SteP |
| 344 |  | 34 |  |  | $\square$ | (tad the ones |
|  | 0 |  | $\underset{134}{1}$ | $\frac{1}{334}$ | $354364$ | $374375$ |

# vocabulary cards and anchor charts For teacher and students to reference trroughout the unit 

## MODEL

n arriele nictimn $t$ net

# ADDENDS 

the numbers added

$$
\underset{\uparrow}{25}+\underset{\uparrow}{64}=89
$$

## SUM

the answer to an addition problem

## $15+20=35$

3.2 NUMBER LINE ADDITION

## each day of math is fully planned for you with all the tools you'll need

 12. HUNDREDSthe amount in the hundreds place
3.1 EXPANDED FORM ADDIIIUN

## LET S GO HOME

3.21

PEGPOUPING WITIL ADDIIION
step 1: step 2: step 3: step 4:

## Ste



GAME STATISTICS 1) $\|$ リmon
cepote tens to place keep the ones keep the ones the one
place

