# SECOND GRADE MATH Tintevesion 

Give your students the extra practice they need with over 140 pages of targeted intervention at your fingertips.


## This low-prep math INTERVENTITON resource includes 5 content strands!



- Numbers and Operations
- Opergifions crad Alge'orcuic Thins bisns
- Problem Solving
- Geometry
- Measurement \& Data

Each section features tons of printables for intervention.

## Why do you need this?



Intervention is without a doubt one of the most important times in the instructional day, but looking for activities can be a time drainer.


## Use them year after year!

## All activities can be used in TWO different ways.


I. Print on white or colorful paper and place in a page protector for students to write on and erase when finished. Store in a binder for easy use.

2. Print on white or colorful paper and let students write directly on the paper. These are great for sending home to show parents what students have worked on!

## Save time planning intervention

This binder includes activities for 5 different math strands, that make the activities perfect for intervention, independent skill practice, NWEA MAP testing practice, and more!


## Numbers and Operations

－Skip Counting by 5
－Skip Counting by 10
－Skip Counting by 2
－Skip Counting by 100
．Place Value
－Comparing Numbers

| $\text { LET'S SKIP COUNT BY } \mathrm{C}$ |  | HUNDREDS．TENS，\＆ONE |  | WHAT＇S MY NUMBER？ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | － |  | －mar |  |
| $0 \quad 10$ |  |  |  | ［1］ | － |
| WHAT NUMBER AMI？ |  | HAT NUMBER AMI？ |  | PLACE VALUE |  |
|  |  |  |  |  |  |
| 500．20．4 |  |  |  | 634 | 4023 |
|  |  |  |  | 回景 | 囫回 |
| COMPARE NUMBERS |  | UNDREDS．TENS，\＆ON |  | COMPARE NUMBERS |  |
|  |  |  |  | 656－－－－87 | 278 －－－－921 |
| 442719 | $523 \quad 255$ | Anem |  | 524 －－－－－ 40 | 245 －－－－ 245 |
| 10595 | 287165 |  |  | 80 －－－－ 70 | 10－－－－III |
| 12480 | $415 \quad 54$ |  |  | 246 －－．－ 817 | 209－－－－ 516 |
| $920 \quad 845$ | 115105 |  |  | 434 －－－． 434 | 614 －－－－ 517 |

## Operations and Algebraic Thinking

-Add Numbers within 20 - Subtract Numbers within 20 - Make a IO to add 2-digits -Add the Tens, Add the Ones -Add with a Number Line -Add 2 Digits without Regrouping -Add 3 Digits without Regrouping -Add 3 digits with Regrouping -Subtract I and 10 -Subtract from l's Place \& IOs Place -Subtract with a Number Line -Subtract 2 -Digits without Regrouping -Subtract 3-Digits without Regrouping -Subtract 3-Digits with Regrouping -Repeated Addition (Arrays)


## Problem Solving

-Addition Word Problems (0-20)
-Addition Word Problems to IOO without
Regrouping
-Addition Word Problems to 100 with
Regrouping
-Subtraction Word problems (0-20)
-Subtraction Word Problems to 100 without
Regrouping
-Subtraction Word Problems to 100 with
Regrouping

- 2 Step Addition Word Problems
- 2 Step Subtraction Word Problems
-Length Word Problems



## Geometry

-2D Shapes- Sides and Angles
-2D Shapes- Corners
-3D Shapes- Faces, Edges, Vertices
-Equal Parts
-Halves, Thirds \& Fourths


## Measurement and Dała

-Bar Graphs
.Picture Graphs
-Line Plots

- Make your own Graph
-Measure in Centimeters
-Measure in Inches
Estimate the Length
- Time to Hour
-Time to $1 / 2$ Hour
- Time to Nearest 5 minutes
-Money


