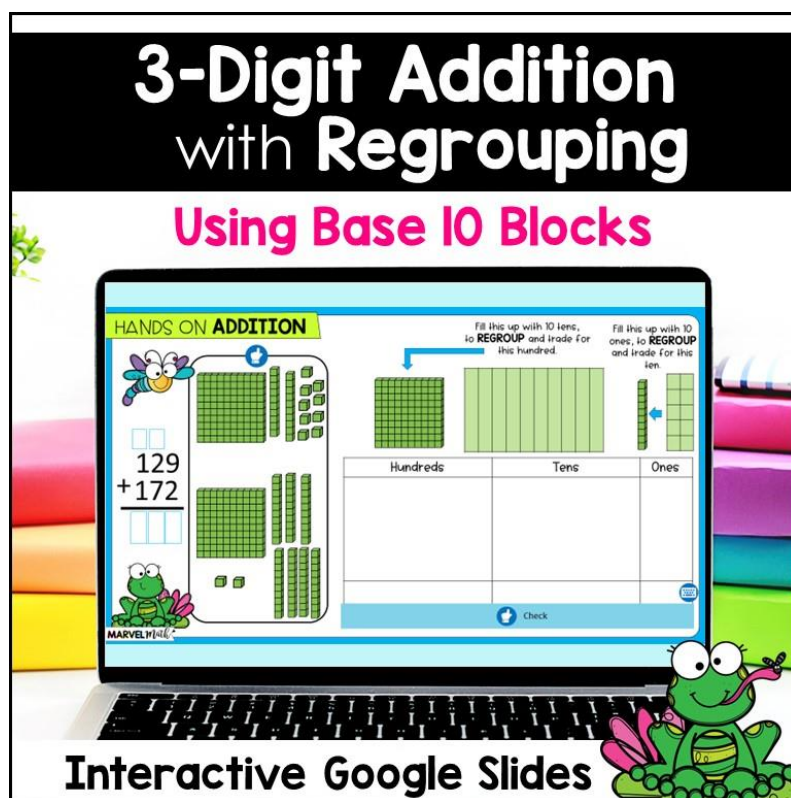


Resource #1

Addition at the Pond

- **Hands-on practice with Base-10 Blocks** that connects to the traditional algorithm
- **Self-Checking slide away boxes on every slide** to build confidence
- 5 slides with base-10 block problems and 5 slides with self-checking traditional algorithm practice
- 10 student slides



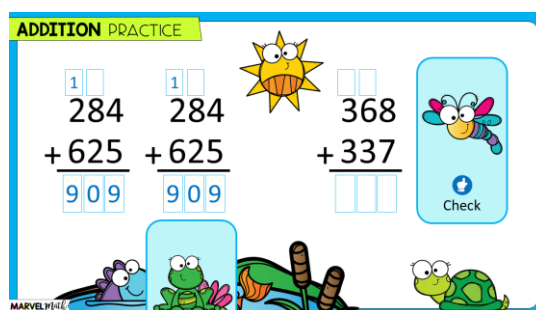
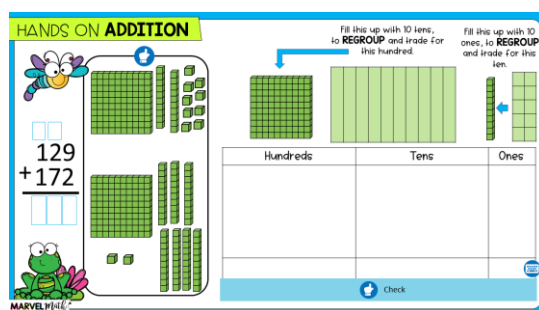
Introductory
Activity

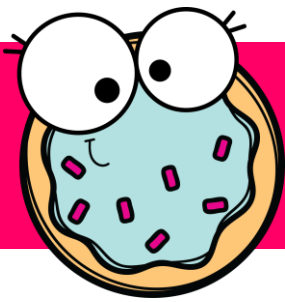
Beginning
Practice

Continued
Practice

Assessment

Take a
peek
inside!





Resource #2

Sweet Shop Addition

- Math facts practice with the actual facts needed to solve all other problems
- Solve addition problems to help deliver sweet treats to customers
- Includes sweet shop themed word problems
- 10 total student slides

3-Digit Addition with Regrouping
Sweet Shop Fun Practice

ADDITION PRACTICE
SWEET SHOP
Solve each problem below. Match the sum to the sweet treat each child ordered. Deliver the correct item to each child. One item was not ordered and will be left in the box.

153 + 409 = 562
246 + 373 =
175 + 365 =

619 540 537

Interactive Google Slides **MARVEL Math**

Introductory
Activity

**Beginning
Practice**

Continued
Practice

Extension
Activities

Take a
peek
inside!

MATH FACTS WARM-UP Solve each problem below. Then drag down the rectangle to check your work.

$\begin{array}{r} 3 \\ +9 \\ \hline 12 \end{array}$	$\begin{array}{r} 5 \\ +5 \\ \hline 10 \end{array}$	$\begin{array}{r} 6 \\ +3 \\ \hline 9 \end{array}$	$\begin{array}{r} 1 \\ +4 \\ \hline 5 \end{array}$	$\begin{array}{r} 4 \\ +7 \\ \hline 11 \end{array}$	$\begin{array}{r} 5 \\ +7 \\ \hline 12 \end{array}$
12	10	9	5	11	12

Check

$\begin{array}{r} 1 \\ 2 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ 0 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ 5 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ 7 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ 1 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ 5 \\ +1 \\ \hline \end{array}$

Check

ADDITION PRACTICE Move the circles around the important information in the problem. Solve the problem and complete the sentence to answer the question.

The Sweet Shop served 278 milkshakes and 226 banana splits this weekend. How many milkshakes and banana splits did they serve altogether?

$\begin{array}{r} 11 \\ 278 \\ +226 \\ \hline 504 \end{array}$

They served 504 milkshakes and banana splits altogether.



Resource #3

Secret Pictures

- Students solve addition problems to place puzzle pieces in the right location to reveal a secret image
- 5 puzzles with 12 problems in each puzzle
- Fun and Engaging practice for students that builds confidence

Secret Picture Puzzles

3-Digit Addition with Regrouping

Interactive Self-Checking Activity

MARVEL Math

Introductory
Activity

Beginning
Practice

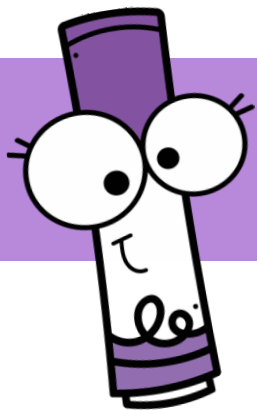
Continued
Practice

Extension
Activities

Take a
peek
inside!

425 <u>+128</u>	109 <u>+153</u>	278 <u>+207</u>	336	231	581
184 <u>+294</u>	205 <u>+175</u>	348 <u>+199</u>	380	485	553
376 <u>+205</u>	207 <u>+285</u>	114 <u>+117</u>	431	466	492
294 <u>+172</u>	143 <u>+193</u>	242 <u>+189</u>	547	478	262

623	830	494	904	980
705	541 <u>+199</u>	276 <u>+582</u>	740	659
755 <u>+225</u>	613 <u>+291</u>	397 <u>+262</u>	730	858
705 <u>+196</u>	532 <u>+198</u>	815 <u>+137</u>	901	952



Resource #4

Digital Coloring Pages

- 3 pictures to color digitally with 10 problems each
- Fun Self-Checking Practice
- Designed to be used in Google Forms

Self-Checking Google Forms
3-Digit Addition
with **Regrouping**

MARVELMath Digital Color by Code

Introductory
Activity

Beginning
Practice

Continued
Practice

Extension
Activities

Take a
peek
inside!

Polar Bear - 3-Digit Addition Coloring Fun

409
+219

Squirrel - 3-Digit Addition Coloring Fun

306
+297

Bird - 3-Digit Addition Coloring Fun

809
+152



Resource #5

Build-A-Monster

- Super engaging!!!
- Students solve 3-digit addition problems, then use the digits in each place value (hundreds, tens and ones) to find each monster's eyes, mouth and feet.
- 10 student slides

3-Digit Addition with Regrouping

Build-A-Monster

Interactive Google Slides MARVELMath

Introductory
Activity

Beginning
Practice

Continued
Practice

Extension
Activities

Take a
peek
inside!

ADDITION PRACTICE

Solve the addition problem. Use the sum to help you build your monster. Use the items in the boxes with the correct digit for each place value.

$$\begin{array}{r} 11 \\ 654 \\ + 288 \\ \hline 942 \end{array}$$

Hundreds place	Tens place	Ones place
8	2	7
9	3	4
4	4	2

MARVELMath

ADDITION PRACTICE

Solve the addition problem. Use the sum to help you build your monster. Use the items in the boxes with the correct digit for each place value.

$$\begin{array}{r} 11 \\ 654 \\ + 288 \\ \hline 942 \end{array}$$

Hundreds place	Tens place	Ones place
8	2	7
9	3	4
4	4	2

MARVELMath



Resource #6

Adding for Artists

- 3-digit addition with regrouping practice
- 10 word problems
- Students circle important information and then solve the problem

Interactive Google Slides

3-Digit Addition with Regrouping Word Problems

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Solve the problem and complete the sentence to answer the question.

The art teacher had 116 watercolor kits. She bought 125 more watercolor kits at the store. How many watercolor kits does she have now?


$$\begin{array}{r} 116 \\ + 125 \\ \hline 241 \end{array}$$

The art teacher has 241 watercolor kits now.

MARVEL Math

Introductory
Activity

Beginning
Practice

Continued
Practice

Extension
Activities

Take a
peek
inside!

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Solve the problem and complete the sentence to answer the question.

The band is buying a flute and a trumpet. The prices are listed in the table. What is the total cost for a flute and trumpet?



Instrument	Cost
Flute	\$358
Trumpet	\$299

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

The total cost for a flute and a trumpet is .

MARVEL Math

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Solve the problem and complete the sentence to answer the question.

A school painted a mural on the gym wall.

- They spent \$437 on paint.
- They spent \$89 on supplies.
- They spent \$119 on pizza for the volunteer painters.

How much did the school spend altogether on this project?


$$\begin{array}{r} 12 \\ 437 \\ + 89 \\ + 119 \\ \hline 645 \end{array}$$

The school spent \$645 on this project.

MARVEL Math



Resource #7

Word Problems with Extra Information

- Students use movable pieces to cross out extra information and circle important information
- 10 sports themed word problems
- Variety of problem types including some with tables

3-Digit Addition with Regrouping

Word Problems with Extra Information

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Cross out any numbers that are not needed. Solve the problem and complete the sentence to answer the question.

Three soccer players used an app to track the number of steps they made during 20 minutes of practice.

- Elijah took 487 steps
- ~~Ben took 495 steps~~
- Ava took 492 steps

How many steps did Elijah and Ava have altogether?

Elijah and Ava had a total of 979

Interactive Google Slides

Introductory
Activity

Beginning
Practice

Continued
Practice

Extension
Activities

Take a
peek
inside!

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Cross out any numbers that are not needed. Solve the problem and complete the sentence to answer the question.

The table shows the number of players who went to baseball camp in different cities. What is the total number of players who went to a baseball camp in Dallas or Austin?

City	Number of Players
~~Houston~~	~~698~~
Dallas	547
~~Laredo~~	~~399~~
Austin	436

A total of 983 players went to a baseball camp in Dallas or Austin.

WORD PROBLEMS Move the circles around the numbers needed to solve the problem. Cross out any numbers that are not needed. Solve the problem and complete the sentence to answer the question.

Three basketball players recorded the number of free throws they made during practice one month.

- Jose made 136 free throws
- Avery made 129 free throws
- Jayla made 145 free throws

How many free throws did these three players make altogether?

These three players made 410 free throws altogether.



Resource #8

Quick Checks

Quick Checks #1 - #4

Addition with Regrouping Practice

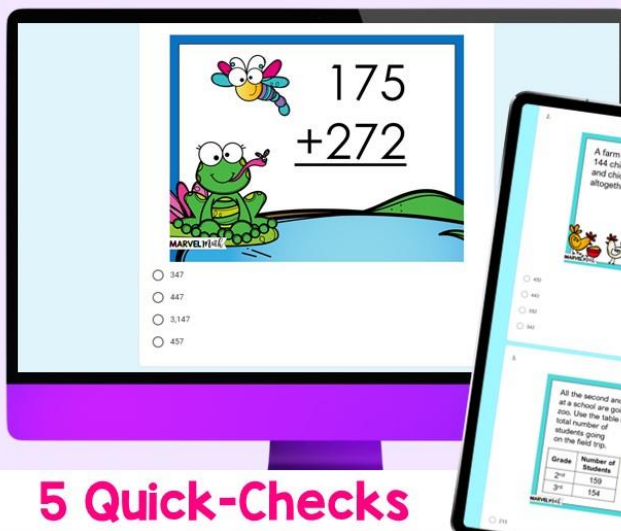
Quick Check #5

Addition with Regrouping Word Problems

- Each Quick Check has 5 problems
- This resource includes a total of 25 problems
- Self-Grading Google Forms

Self-Checking Google Forms

3-Digit Addition with Regrouping



Ongoing Assessment

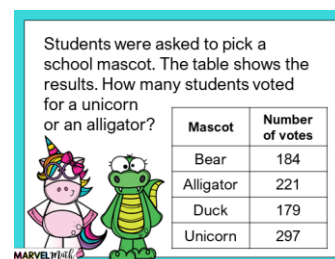
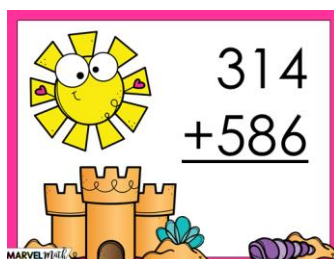
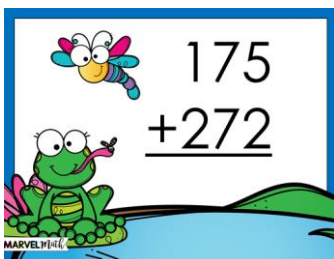
Introductory Activity

Beginning Practice

Continued Practice

Extension Activities

Take a peek inside!





Resource #9

Addition Detectives

- Students think backwards to **find the missing digits** in addition problems
- The first 5 problems are self-checking; students pull away the “top secret” folder to reveal the correct answer.
- The last 10 problems are not self-checking and truly **develop higher order thinking**



Introductory
Activity

Beginning
Practice

Continued
Practice

Extension
Activities

Take a
peek
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