

Interactive Google Slides

3-Digit Subtraction with Regrouping

The zoo hosted a field trip for 2nd and 3rd grade students. What is the difference between the number of 2nd and 3rd grade students?

Grade	Number of Students
2 nd	359
3 rd	603



MARVEL Math

- ☐ 244
- ☐ 356
- ☐ 252
- ☐ 326

$$\begin{array}{r} 758 \\ -566 \\ \hline \end{array}$$



- ☐ 212
- ☐ 192
- ☐ 188
- ☐ 282

$$\begin{array}{r} 970 \\ -597 \\ \hline \end{array}$$



- ☐ 373
- ☐ 427
- ☐ 417
- ☐ 393

5 Quick-Checks

Easy-to-Use Google Forms

3-Digit SUBTRACTION With Regrouping Quick Check #1



MARVEL Math

Quick Check #1 (3-Digit Subtraction with Regrouping)

Write each problem on a piece of scratch paper to solve.

Name *

Short answer text

#1 *



MARVEL Math

$$\begin{array}{r} 324 \\ -183 \\ \hline \end{array}$$

☐ 261

☐ 141

☐ 156

☐ 221

#2 *

Navigation icons: back, forward, search, print, list, expand, refresh

Auto-Grading To Save You Time

#5 * 1 point

A pet store counted the number of items it had for dogs. They made this list.

- 138 beds
- 245 bags of food
- 47 leashes

The store sold 93 bags of food after making the list. How many bags of food do they have now?



MARVELMath

☐ 148

☐ 252

☐ 188

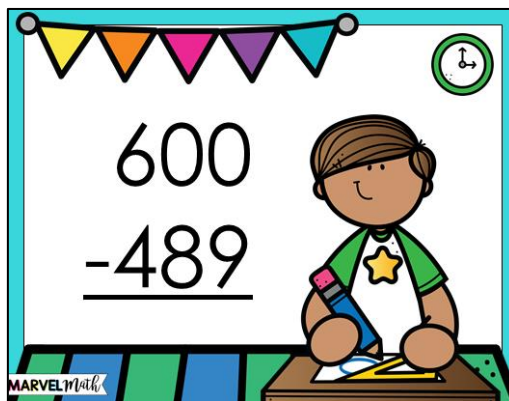
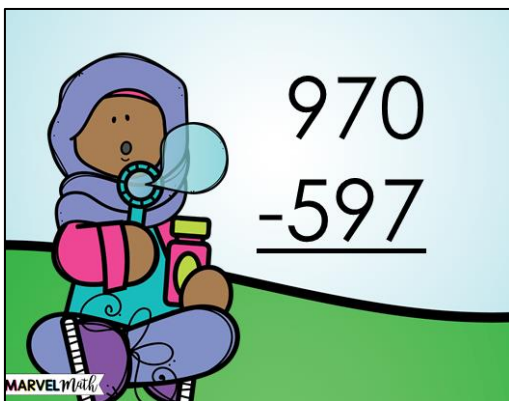
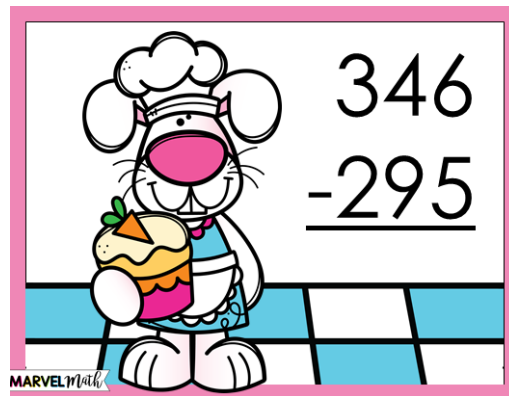
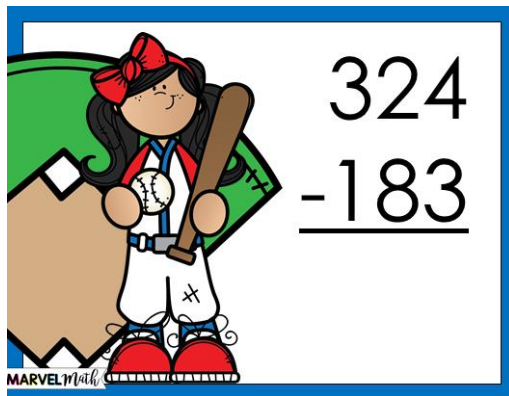
☐ 152

Submit

5 Quick Checks

5 Questions in each quick check

Quick Checks #1 -#4 Subtraction Practice



Each set has a
Fun theme!

Quick Check #5 Word Problems

The zoo hosted a field trip for 2nd and 3rd grade students. What is the difference between the number of 2nd and 3rd grade students?

Grade	Number of Students
2 nd	359
3 rd	603

A yellow school bus with a 'STOP' sign on the back. Inside the bus, three children are visible. A small 'MARVEL Math' logo is in the bottom left corner.

You Will **Love** This Resource:

-  **Automatic data** collection and analysis
-  **Differentiate** by removing questions or limiting answer choices
-  Answer choices are **Editable**
-  **Self-Grading** for instant student feedback

Ways to Use **This Resource**:

-  **Math Station** – Students can watch the video instructions and complete the activity independently
-  **Whole Class Teaching** – Use the interactive slides to teach this concept during your lesson
-  **Tutoring** – Use the slides for a focused lesson that doesn't need any prep

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

