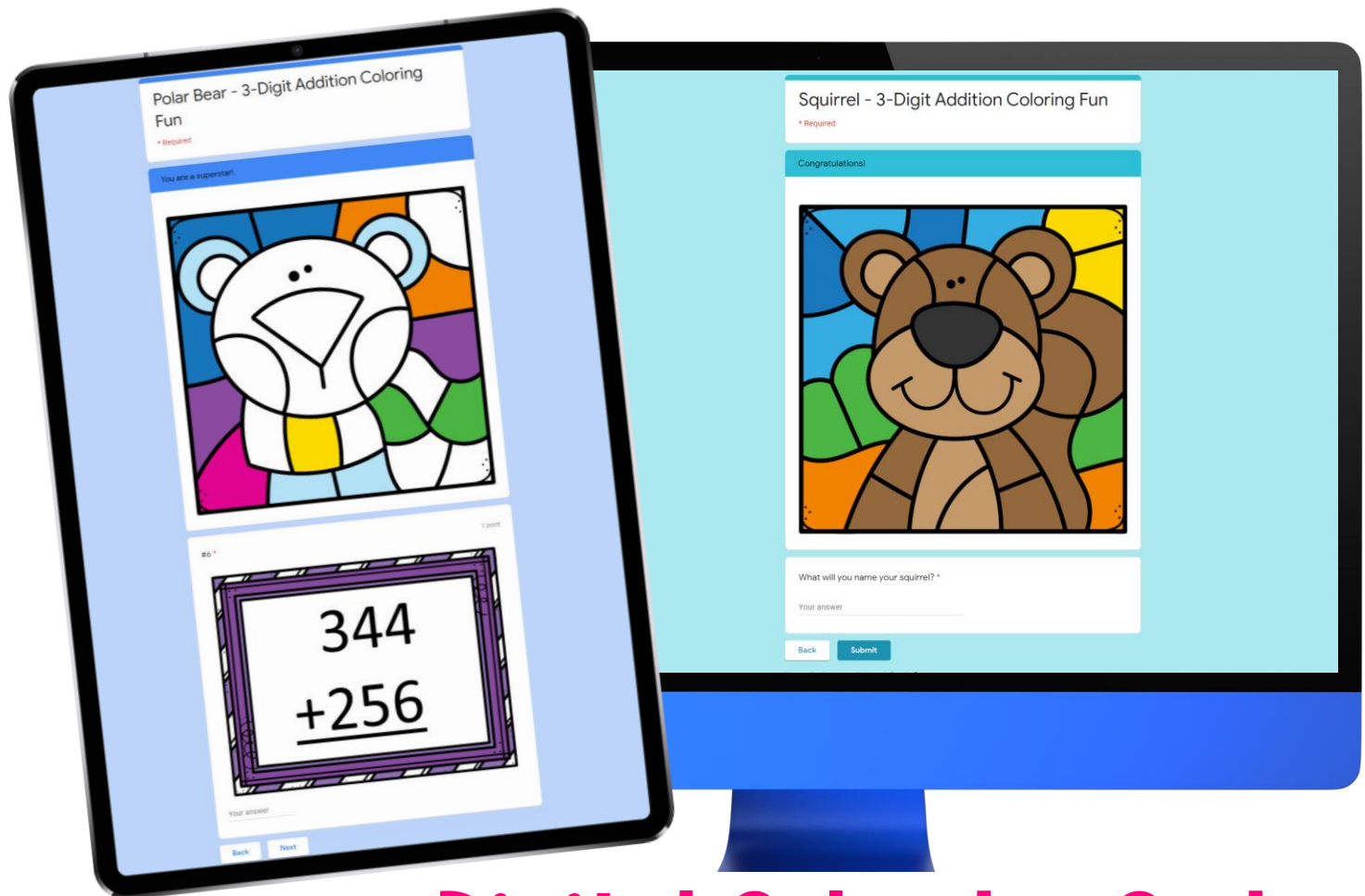


Self-Checking Google Forms

3-Digit Addition with Regrouping



3 Fun Coloring Activities

10 questions in each

Polar Bear - 3-Digit Addition Coloring Fun

* Required

Great job!



#2 *

1 point

$$\begin{array}{r} 254 \\ +236 \\ \hline \end{array}$$

Your answer:

Back Next

Squirrel - 3-Digit Addition Coloring Fun

* Required

Keep up the great work!



#5 *

1 point

$$\begin{array}{r} 513 \\ +238 \\ \hline \end{array}$$

Your answer:

Bird- 3-Digit Addition Coloring Fun

* Required

Time to finish your picture!



#10 *

1 point

$$\begin{array}{r} 809 \\ +152 \\ \hline \end{array}$$

Your answer:

Back Next

Squirrel - 3-Digit Addition Coloring Fun

* Required

You are awesome!



#8 *

1 point

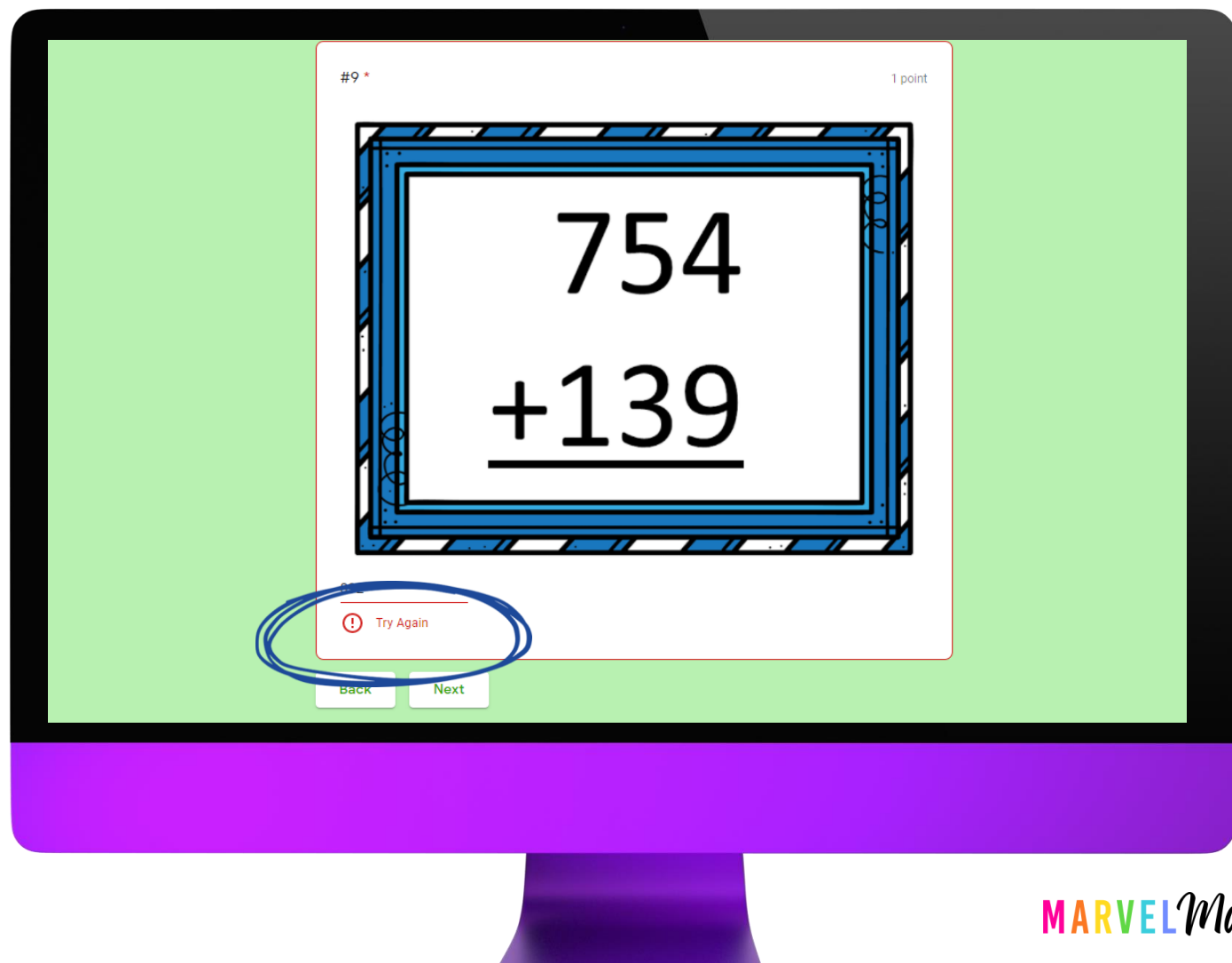
$$\begin{array}{r} 306 \\ +297 \\ \hline \end{array}$$

Your answer

Easy-to-Use Google Forms that give **instant feedback** to students.

Correct answers color in parts of the picture.

Students are prompted to **try again** when a **wrong answer** is typed in.



You Will **Love** This Resource:

- ✓ **Easy to Assign** to Students in Google Classroom
- ✓ **Fun practice** for students who see their picture magically colored in as they answer problems correctly.
- ✓ Instant feedback after each problem **Builds Student Confidence**
- ✓ **No Prep:** no Photocopying, Laminating or Cutting

Ways to Use This Resource:

-  **Math Station** – Students can watch the video instructions and complete the activity independently
-  **Whole Class Teaching** – Have your class answer problems on individual white boards and watch the picture magically appear
-  **Tutoring** – Use the problems for a fun activity that doesn't need any prep

What if I don't have Google Classroom?

If you are a parent and want to use this resource, you can!



Google Drive

Follow the instructions to make a copy of this resource in your Google Drive



Computer or Mobile Device

Open the file for your child to use on their computer or mobile device

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.

