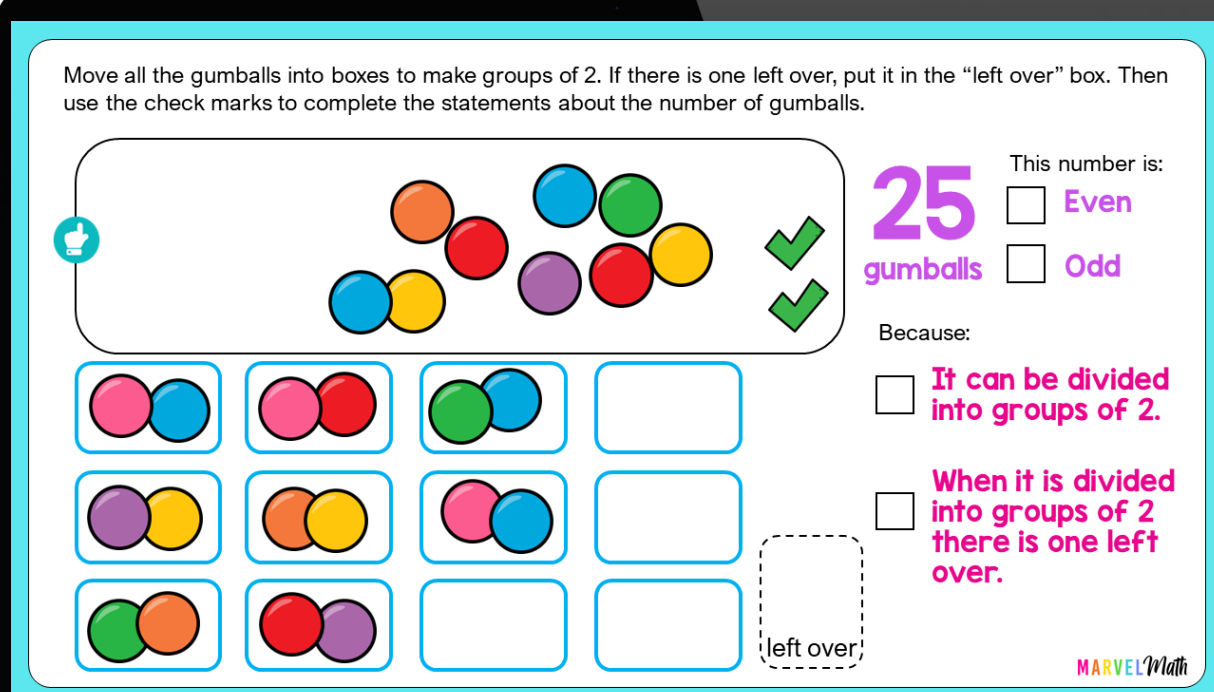


Making Groups of 2 to Find Even & Odd Numbers

Move all the gumballs into boxes to make groups of 2. If there is one left over, put it in the "left over" box. Then use the check marks to complete the statements about the number of gumballs.



25 gumballs

This number is:

☒ Even

☐ Odd

Because:

☒ It can be divided into groups of 2.

☐ When it is divided into groups of 2 there is one left over.

left over

MARVEL Math

Interactive Google Slides

3rd
GRADE

Sort the sharks into the correct pool.

MARVELMath



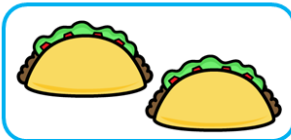
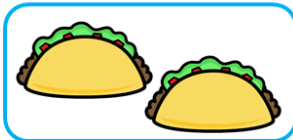
Even

Odd



MARVELMath

Move all the tacos into boxes to make groups of 2. If there is one left over, put it in the "left over" box. Then use the check marks to complete the statements about the number of tacos.



9
tacos

This number is:

☐

Even



Odd

Because:

☐

It can be divided
into groups of 2.



When it is divided
into groups of 2
there is one left
over.

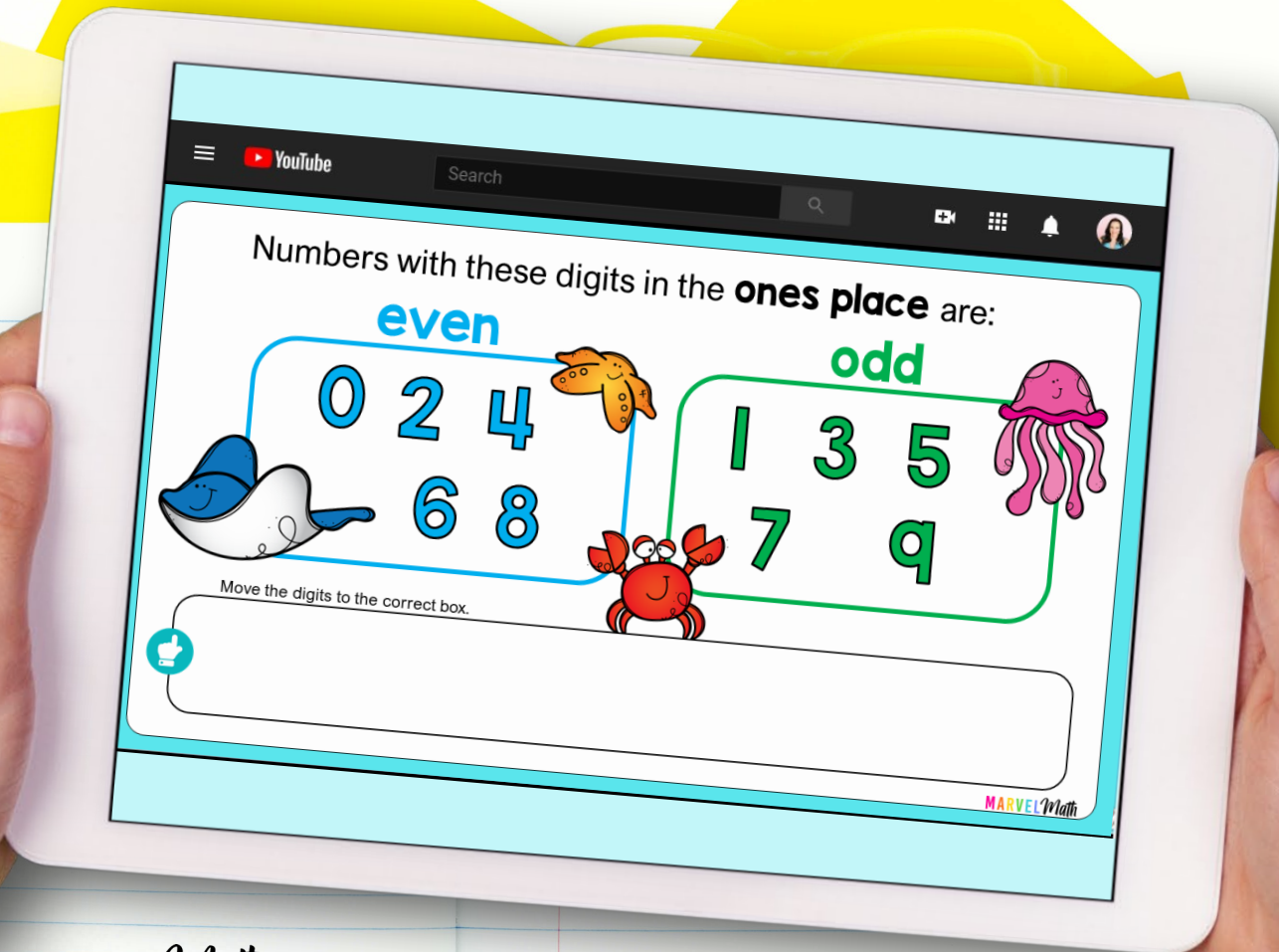
MARVELMath

Fun & Engaging Practice

Students Enjoy!

MARVELMath

Video Instructions Inside the Google Slides Activity



Students use
Moveable Pieces to
model the
problems.

Move all the popsicles into boxes to make groups of 2. If there is one left over, put it in the "left over" box. Then use the check marks to complete the statements about the number of popsicles.

13 apples

This number is:
☐ Even
☒ Odd

Because:
☐ It can be divided into groups of 2.
☒ When it is divided into groups of 2 there is one left over.

left over

MARVEL Math

Move all the apples into boxes to make groups of 2. If there is one left over, put it in the "left over" box. Then use the check marks to complete the statements about the number of apples.

13 apples

This number is:
☐ Even
☒ Odd

Because:
☐ It can be divided into groups of 2.
☒ When it is divided into groups of 2 there is one left over.

left over

MARVEL Math

Embedded Vocabulary
for the
practice
students
need

No Prep

Easy to Assign

Easy to Use

Move all the burgers into boxes to make groups of 2. If there is one left over, put it in the "left over" box. Then use the check marks to complete the statements about the number of burgers.



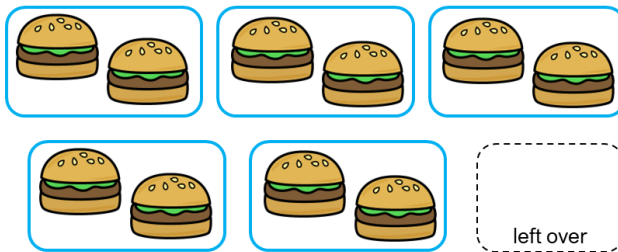
This number is:
10
burgers

☒ Even
☐ Odd

Because:

☒ It can be divided into groups of 2.

☐ When it is divided into groups of 2 there is one left over.



MARVEL Math

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