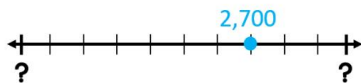


ROUNDING

to the Nearest Ten, Hundred, or Thousand

Choose the right **strawberry**
down below.

Which thousands should
be placed on the
number line to help you
round 2,700 to the
nearest thousand?



0
and
1,000



1,000
and
2,000



2,000
and
3,000



BUILD-A-WAFFLE!

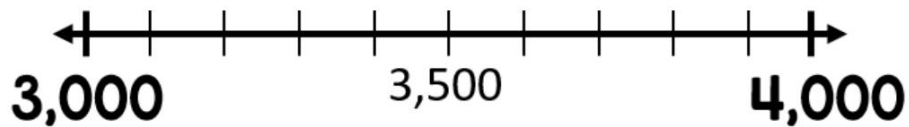


HOME

Self-Checking Digital Activity

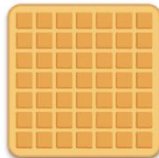
3rd
GRADE

Choose the **food** with the right answer.



Which number **rounds to 4,000** when rounded to the nearest thousand?

3,499



3,601



3,375



NEXT →

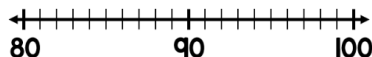
HOME

Choose the **food** with the correct answer. The correct **food** will SPIN!

87

93

Which number does NOT round to 90 when rounded to the nearest ten?



97

89

92

91

NEXT →

HOME

Fun & Engaging Practice

Student Enjoy!

MARVELMath

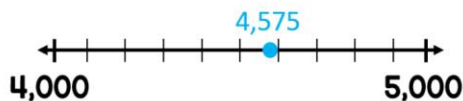
No Prep

Easy to Assign

Easy to Use

Write down your answer on paper. Then click on the egg to check.

Round 4,575 to the nearest thousand.



5,000

NEXT →

HOME

You Will **Love** This Resource:

-  **Easy to Assign** to Students in Google Classroom
-  **Self-Checking** to Engage Learners
-  Keep learners engaged with **this Interactive Activity**
-  **No Prep:** no Photocopying, Laminating or Cutting

Ways to Use This Resource:

-  **Math Station** – Students can complete the activity independently
-  **Whole Class Teaching** – Use the activity to teach this concept during your lesson
-  **Tutoring** – Use the activity for a focused lesson 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.

