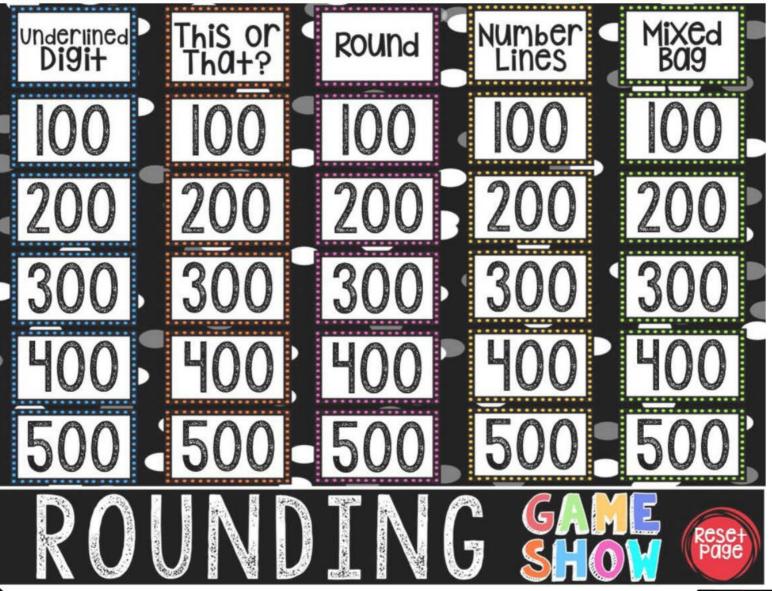
ROUNDING CAMESIION

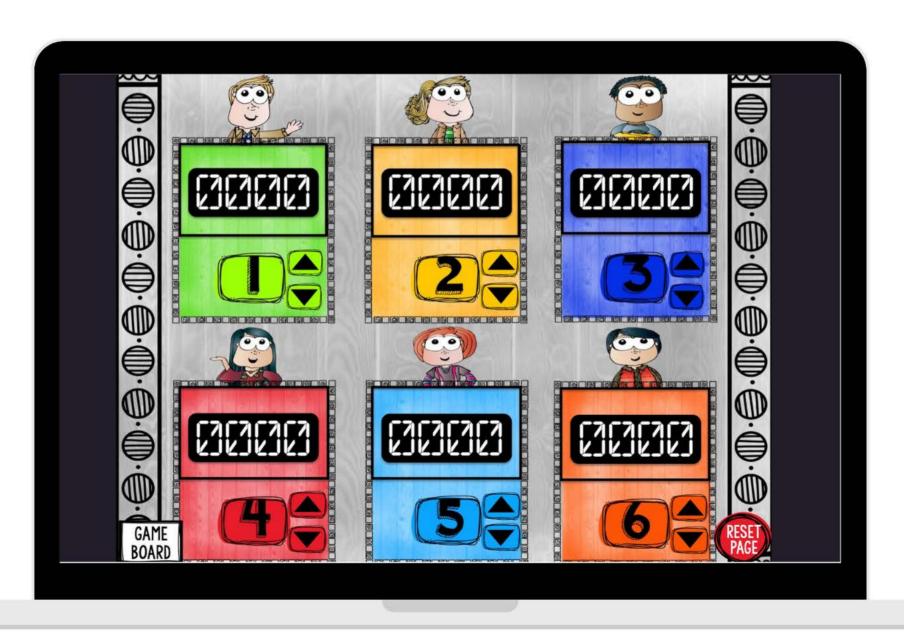




SELF-CHECKING | NO PREP

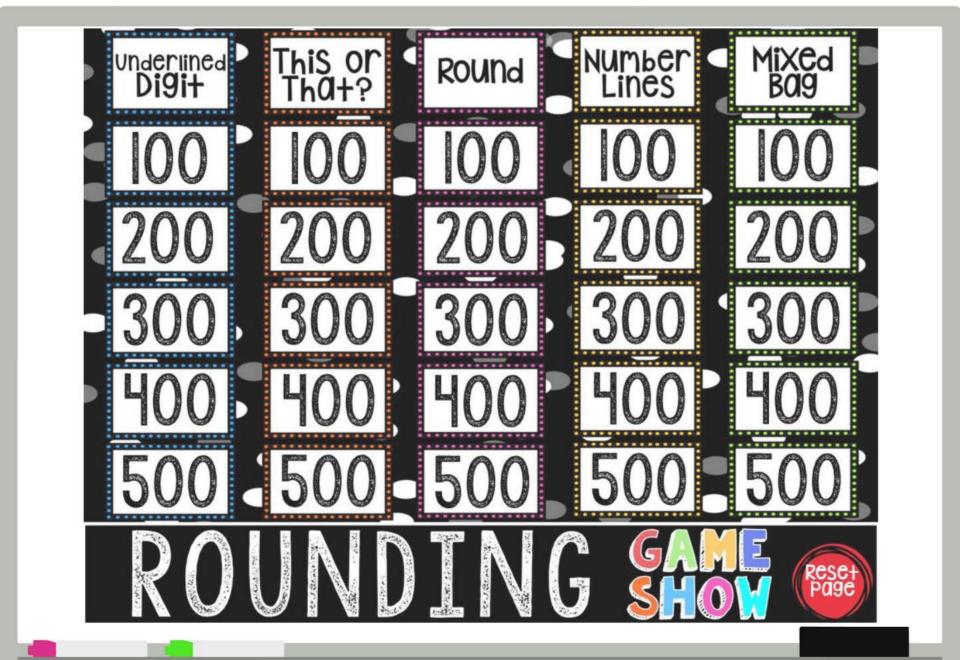
WORKING SCOREBOARD

The scoreboard works ONLY in the PowerPoint version. Google Slides, unfortunately, does not have the same capabilities so you will need to track the scores on that version.



INTERACTIVE GAMEBOARD

The point values only disappear after used on the Powerpoint version. Google Slides, unfortunately, does not have the same capabilities so you will need to keep track with the included question tracker.



CATEGORY 1: UNDERLINED DIGIT

Students are given a number with one digit underlined and they must round to that digit.





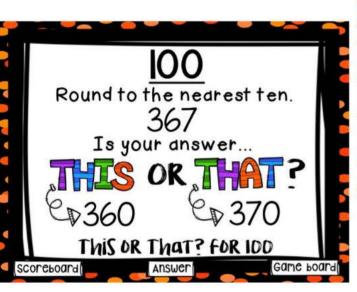


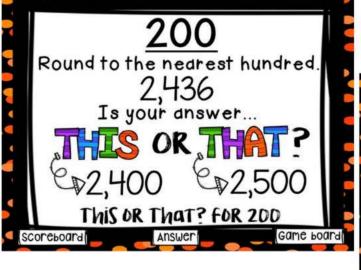


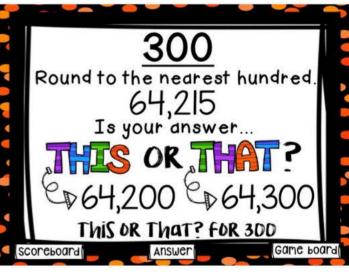


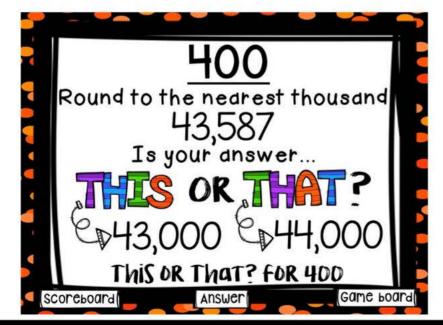
CATEGORY 2: THIS OR THAT?

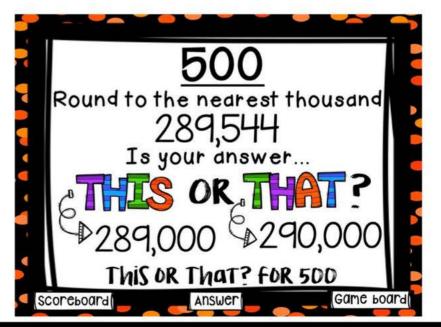
Students are given a place to round two and two answer choices and they must decide which is correct (this or that?).











CATEGORY 3: ROUND

Students are given a number and a place to round that number to and they will need to round it.





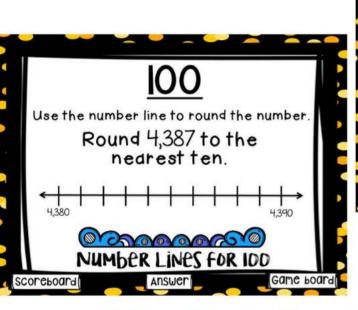


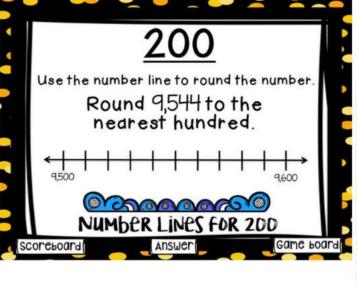


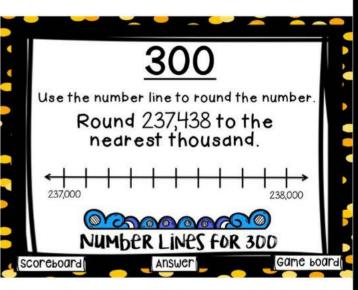


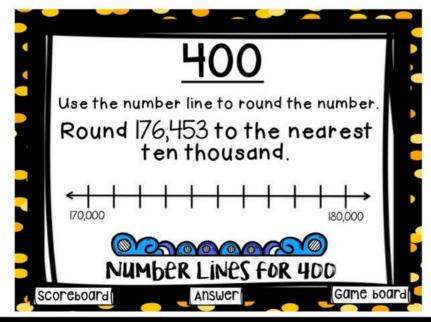
CATEGORY 4: NUMBER LINES

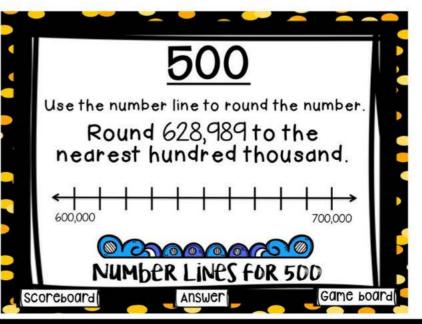
Students are given number lines and a place to round to and they need to use the number line to answer the question.





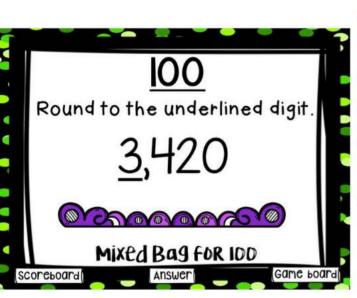






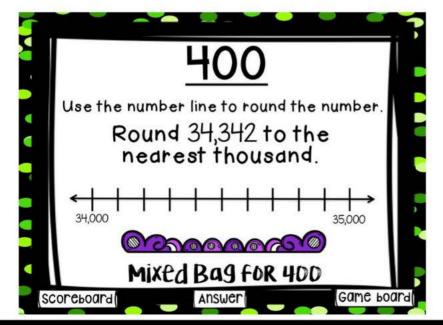
CATEGORY 5: MIXED BAG

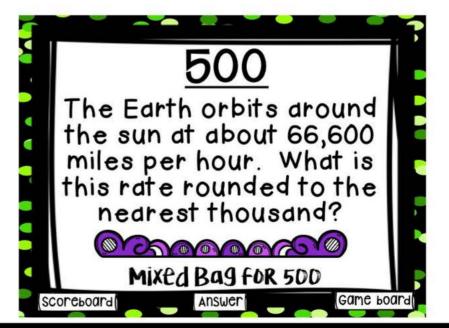
Students are given a variety of questions from each of the other categories.











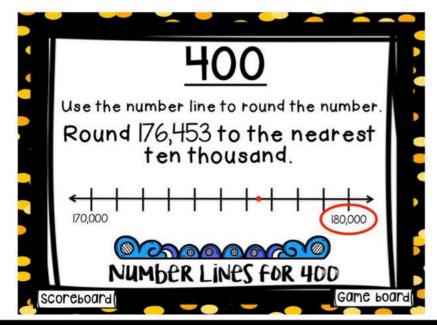
ANSWER SLIDES BUILT IN

Questions are all linked to their corresponding answer slides in both versions.











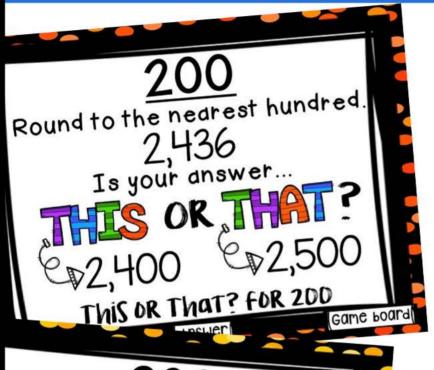
INCUDES:

- **POWERPOINT + GOOGLE SLIDES™**
- INTERACTIVE & LINKED FOR EASY GAMEPLAY
- ANSWER KEY BUILT INTO GAME
- ENGAGING AND SUPER FUN
- REVIEW OF KEY CONTENT AND SKILLS
- **TEACHER MANUAL**
- **EMAIL SUPPORT**

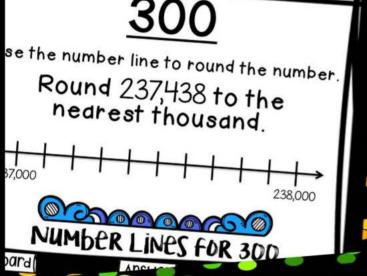
STUDENTS WILL BE BEGGING TO PLAY!



Tust Plan-No Prep



JUST OPEN THE GAME AND PLAY! PERFECT FOR WHOLE GROUP OR STATION WORK!





"HIGHLY ENGAGING AS ALWAYS! THANK YOU SO MUCH FOR SUCH A WONDERFUL PRODUCT! I NEVER DOUBT THAT THESE WILL BE PERFECT FOR ME AND MY STUDENTS."

500

The Earth orbits around the sun at about 66,600 miles per hour. What is this rate rounded to the nearest thousand?





"EXCELLENT RESOURCE! THE KIDS LOVED IT AND I LOVED IT! IT WAS VERY ENGAGING. THIS IS THE FIRST TIME MY STUDENTS HAVE PASSED THE STANDARD 100%. WILL CONTINUE TO USE!"