

2-D FIGURES GAME SHOW

TRUE OR FALSE?	CLASSIFY	IDENTIFY	THIS OR THAT?	TRIANGLES
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

2D FIGURES **GAME SHOW** **RESET PAGE**

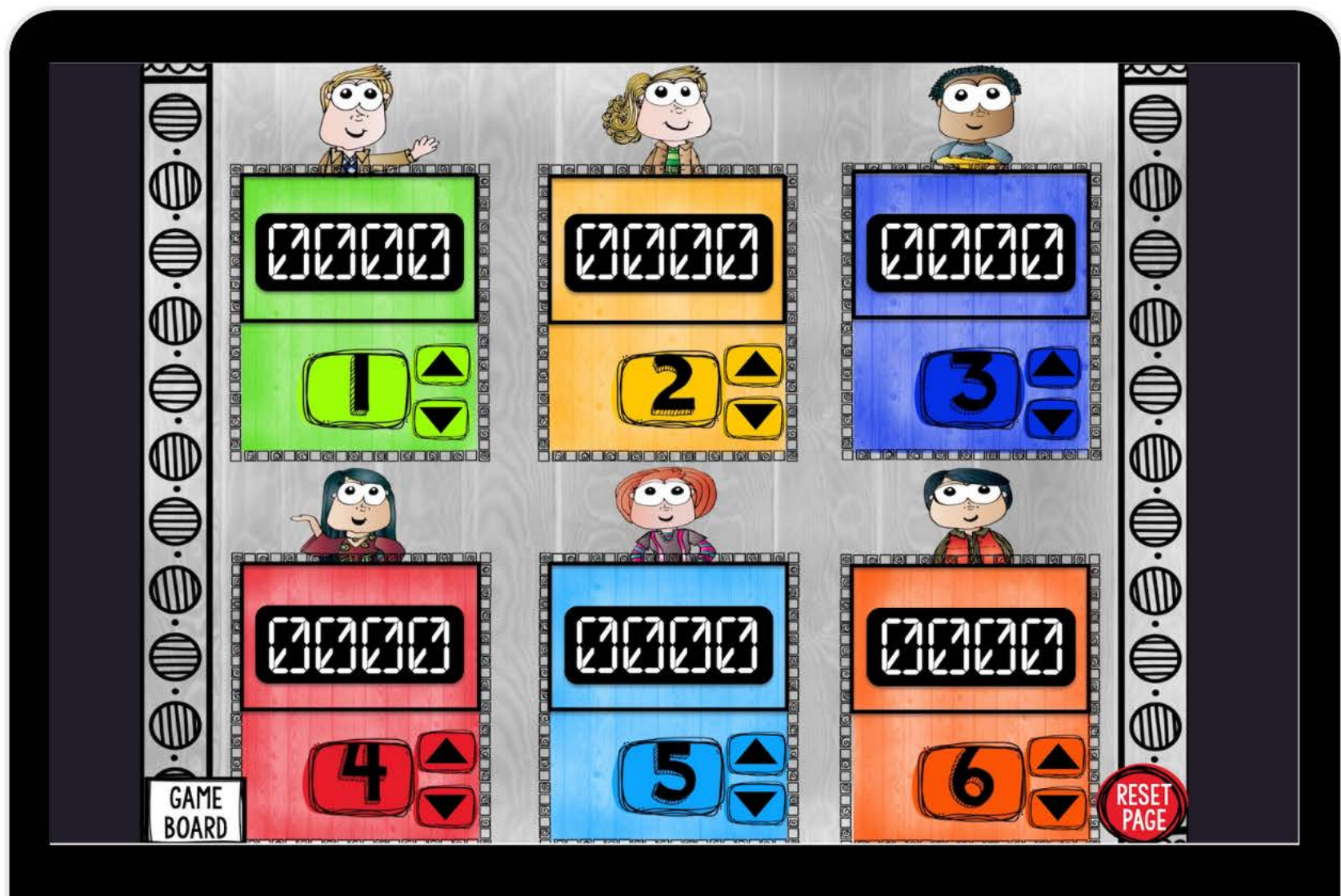
5.G.3+5.G.4



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.

TRUE OR FALSE?	CLASSIFY	IDENTIFY	THIS OR THAT?	TRIANGLES
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

2D FIGURES **GAME SHOW** **RESET PAGE**

CATEGORY 1: TRUE OR FALSE?

Students are given a variety of true/false questions and they need to determine if the statement given is true or false.

TRUE OR FALSE?

All parallelograms are rectangles.



TRUE OR FALSE? FOR 100

SCOREBOARD

ANSWER

GAME BOARD

TRUE OR FALSE?

All squares have four right angles.



TRUE OR FALSE? FOR 200

SCOREBOARD

ANSWER

GAME BOARD

TRUE OR FALSE?

All quadrilaterals have two sets of parallel lines.



TRUE OR FALSE? FOR 300

SCOREBOARD

ANSWER

GAME BOARD

TRUE OR FALSE?

A rhombus is not always a square, but a square is always a rhombus.



TRUE OR FALSE? FOR 400

SCOREBOARD

ANSWER

GAME BOARD

TRUE OR FALSE?

A square is never a rectangle, but a rectangle is always a square.



TRUE OR FALSE? FOR 500

SCOREBOARD

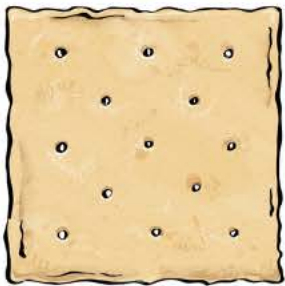
ANSWER

GAME BOARD

CATEGORY 2: CLASSIFY

Students are given a variety of shapes and they need to classify the figures in as many ways as they can.

Classify the picture below by its attributes.



CLASSIFY FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Classify the picture below by its attributes.



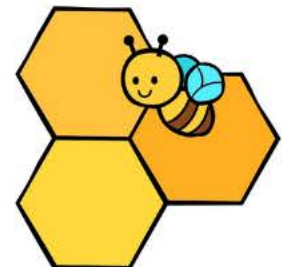
CLASSIFY FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Classify the picture below by its attributes.



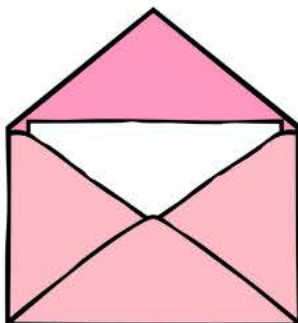
CLASSIFY FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Classify the picture below by its attributes.



CLASSIFY FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Classify the picture below by its attributes.



CLASSIFY FOR 500

SCOREBOARD

ANSWER

GAME BOARD

CATEGORY 3: IDENTIFY

Students are given a variety of shapes and they need to identify the shape or explain why it fits into a certain category.

How do you know the figure below is a rectangle?



IDENTIFY FOR 100

SCOREBOARD

ANSWER

GAME BOARD

What is the name for a quadrilateral with two pairs of congruent, parallel sides and four right angles?



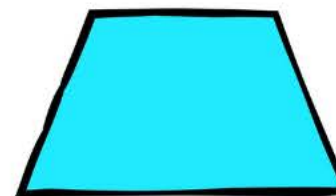
IDENTIFY FOR 200

SCOREBOARD

ANSWER

GAME BOARD

How do you know the figure below is a trapezoid?



IDENTIFY FOR 300

SCOREBOARD

ANSWER

GAME BOARD

What is the name for adjacent sides in a figure that form a right angle?



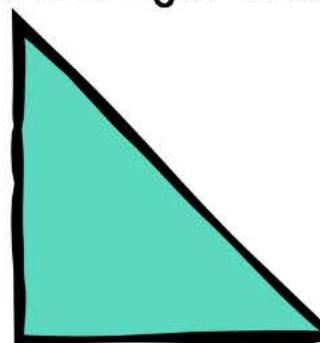
IDENTIFY FOR 400

SCOREBOARD

ANSWER

GAME BOARD

How do you know the figure below is a right triangle?



IDENTIFY FOR 500

SCOREBOARD

ANSWER

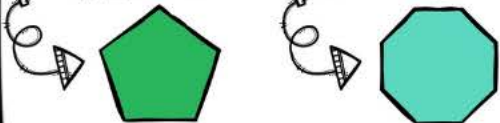
GAME BOARD

CATEGORY 4: THIS OR THAT?

Students are given a statement and two figures and they must determine which is correct...this or that?

Which polygon has exactly five lines of symmetry?

THIS OR THAT?



THIS OR THAT? FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Which quadrilateral could be classified as a square, rhombus, and rectangle?

THIS OR THAT?



THIS OR THAT? FOR 200

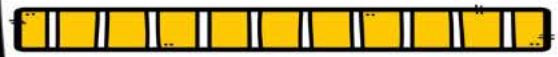
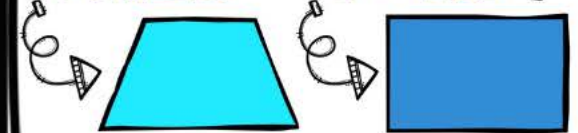
SCOREBOARD

ANSWER

GAME BOARD

Which quadrilateral has exactly one set of parallel lines?

THIS OR THAT?



THIS OR THAT? FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Which quadrilateral could be described as a rectangle?

THIS OR THAT?



THIS OR THAT? FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Which is classified as an obtuse triangle?

THIS OR THAT?



THIS OR THAT? FOR 500

SCOREBOARD

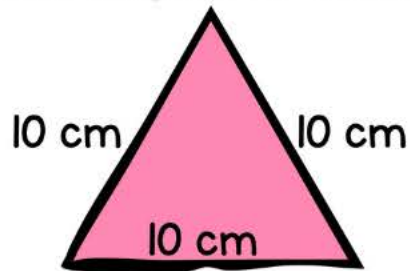
ANSWER

GAME BOARD

CATEGORY 5: TRIANGLES

Students are given paragraphs about extreme environments and they need to determine the main idea of each paragraph.

Classify the triangle below by the lengths of its sides.



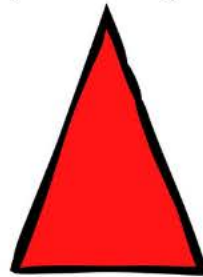
TRIANGLES FOR 100

SCOREBOARD

ANSWER

GAME BOARD

Classify the triangle below by its angles.



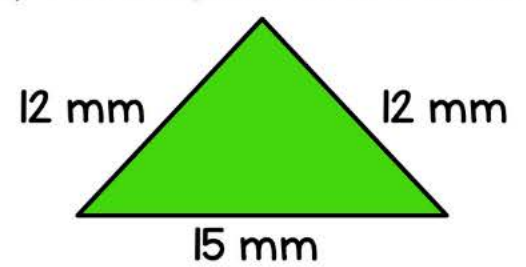
TRIANGLES FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Classify the triangle below by the lengths of its sides.



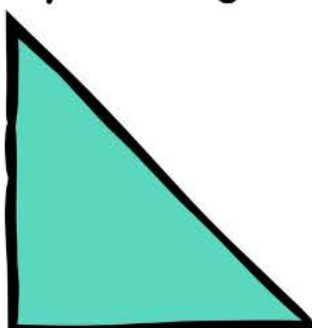
TRIANGLES FOR 300

SCOREBOARD

ANSWER

GAME BOARD

Classify the triangle below by its angles.



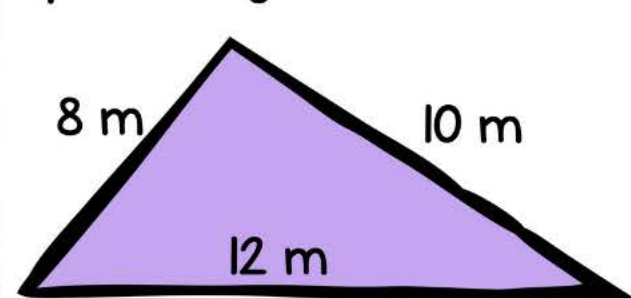
TRIANGLES FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Classify the triangle below by the lengths of its sides.



TRIANGLES FOR 500

SCOREBOARD

ANSWER

GAME BOARD

ANSWER SLIDES BUILT IN

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

TRUE OR FALSE?

A rhombus is not always a square, but a square is always a rhombus.



TRUE OR FALSE? FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Classify the picture below by its attributes.



CLASSIFY FOR 200

SCOREBOARD

ANSWER

GAME BOARD

Which quadrilateral could be described as a rectangle?

THIS OR THAT?



THIS OR THAT? FOR 400

SCOREBOARD

ANSWER

GAME BOARD

What is the name for adjacent sides in a figure that form a right angle?



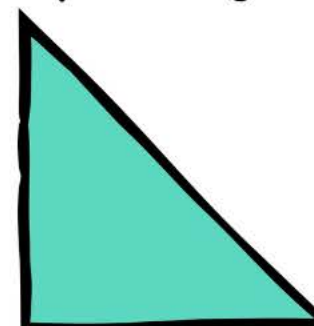
IDENTIFY FOR 400

SCOREBOARD

ANSWER

GAME BOARD

Classify the triangle below by its angles.



TRIANGLES FOR 400

SCOREBOARD

ANSWER

GAME BOARD

INCLUDES:

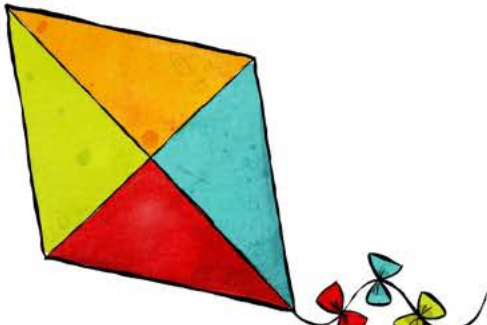
- ✓ POWERPOINT + GOOGLE SLIDES™
- ✓ INTERACTIVE & LINKED FOR EASY GAMEPLAY
- ✓ ANSWER KEY BUILT INTO GAME
- ✓ ENGAGING AND SUPER FUN
- ✓ REVIEW OF KEY CONTENT AND SKILLS
- ✓ TEACHER MANUAL
- ✓ EMAIL SUPPORT

**STUDENTS
WILL BE BEGGING
TO PLAY!**



Just Play-NO Prep

Classify the picture below by its attributes.




CLASSIFY FOR 500

ANSWER

GAME BOARD

Which quadrilateral could be classified as a square, rhombus, and rectangle?

THIS OR THAT?

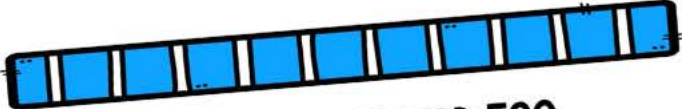


THIS OR THAT? FOR 200

ANSWER

TRUE OR FALSE?

A square is never a rectangle, but a rectangle is always a square.



TRUE OR FALSE? FOR 500

GAME BOARD

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



"THIS WAS THE BEST REVIEW OF 2-D SHAPES THAT I HAVE EVER HAD. THE STUDENTS GOT IT, AND THEY WERE ENJOYING MATH!"



"THIS RESOURCE WAS INCREDIBLY IMPACTFUL- MY STUDENTS ENJOYED IT AND LEARNED A GREAT DEAL!"