Common Core Aligned

ASSESSMENTS

Geometry

ASSESSMENTS PRE-ASSESSMENT MEETS THE STANDARD EXCEEDS THE STANDARD

BY: Jeaching and Japas



This product comes with a PDF file and an editable file for every Common Core strand. For most of the assessments you will just print and go with the PDF version included in this pack. It is my best seller and has successfully been used in thousands of classrooms by oodles of happy leachers!

How do I edit the assessments?

Simple! If you have PowerPoint 2004 or newer (.ppt or .pptx) just open the editable version of the file and click inside the text boxes and change the text however you like.

Two reasons this is an awesome feature:

- 1. Data tracking and multiple assessments: You can easily change a question slightly so that you can refest with your students as many times as you need!
- 2. If you use different terminology than me (i.e. "number sentence" vs. "equation") you can easily change it to your liking.

What you cannot do:

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HTH GRADE

COMMON CORE MATH ASSESSMENTS

Geometry

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INTRODUCTION TO THIS ASSESSMENT TOOL

This packet includes materials that match the Common Core standards. Each standard is written at the top of the page. There are three assessments for each standard.

"Pre-Assessment" = Meets the Common Core standard at a basic or medium level of rigor. Can also be used as a mid unit formative assessment.

"Meets the Standard" = Meets the Common Core standard at a medium or high level of rigor or D.O.K. (Depth of Knowledge)

"Exceeds the Standard" – Exceeds the grade level Common Core standard and completes higher level of rigor problems from one full grade level beyond the standard.

Standard	Trimester I				Trimester 2				Trimester 3				Trimester 3			
Number:	Does Not Meet	Meets on Pre- Assessment	Meets the Standard	Exceeds the Standard	Does Not Meet	Meets on Pre- Assessment	Meets the Standard	Exceeds the Standard	Does Not Meet	Meets on Pre- Assessment	Meets the Standard	Exceeds the Standard	Does Not Meet	Meets on Pre- Assessment	Meets the Standard	Exceeds the Standard
Student Name:	Doe	Mee	Mee	Exce	Doe	Mee	Mee	Exce	Doe	Mee Ass	Mee	Exce	Doe	Mee Ass	Mee	Exce
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	r	eco		C	or W	uo.										

Geometry CCSS 4.G.2 (Critical Area) Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles. Evidence of standard mastery on this assessment? parallel lines, or both? Do the following shapes h how you know perpena olar) parallel) bo∤h perpendicular parallel bołh Circle all of the right triangles

Name:

Geometry

Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.

CCSS 4.G.2 (Critical Area)
Meets the Standard (Page 1 of 2)

Evidence of standard mastery on this assessment?

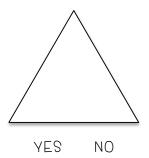
Miss Hilton drew a shape with the

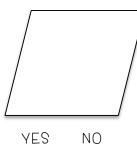
- parallel line segments
- · at least two lines of symme-
- NO perpendicular line segme

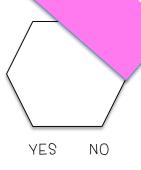
On each of the shapes below, circould be one of the shapes Miss

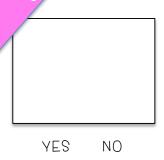
Clearing

ach shape









For each of the following, draw the shape described if it is possible. If it is not possible, explain why.

A right triangle with equal
length line segments

A parallelogram with no right angles

A parallelogram that is not a quadrilateral

Geometry

Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.

Exceeds the Standard: 5^{th} Grade Common Core Standard 5.G.4 -Classify two-dimensional figures in a hierarchy based on properties.

CCSS 4.G.2 Exceeds the Standard

Evidence of standard mastery on this assessment?

Create a hierarchy diagram using the sal polygons, square, quadrilat rhombus, parallelogram Now, write the names of the shapes from above in the corre following Venn diagram. Write the names of the shapes that do in diagram in the rectangle at the bottom of this page. Shapes with at least one line of Shapes with at least one line of Shapes with parallel lines symmetry with parallel sides symmetry and no parallel sides but no symmetry All other shapes or not possible to determine:

	4.G.2 (Critical Area)
Complete Understanding	Student can accurately classify two-dimensional figures using different characteristics such as parallel or perpendicular lines or by angle measurement. Student can recognize right triangles as a category and identify right triangles.
Developing Understanding	With assistance or prompts, the student can classify two-dimensional figures using different characteristics such as parallel lines or perpendicular lines or by angle measurement. Student can identify right triangles but may not recognize them as a category.
Does Not Meet	Student cannot classify two-dimensional figures using different characters such as parallel or perpendicular lines or by angle measurement Students cannot recognize right trian category or identify right triangles.

An answer key is included, but the keeping rubric is also helpful for standard.

An answer key is included, but the scoring rubric is also helpful for helpful for standard.



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Geometry

Classify two-dimensional figures based on the presence or absence of parallel or perpendicular lines, or the presence or absence of angles of a specified size. Recognize right triangles as a category, and identify right triangles.

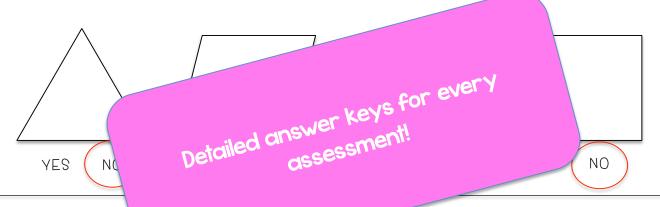
CCSS 4.G.2 (Critical Area)
Meets the Standard (Page 1 of 2)

Evidence of standard mastery on this assessment?

Miss Hilton drew a shape with the following properties:

- parallel line segments
- · at least two lines of symmetry
- NO perpendicular line segments

On each of the shapes below, circle YES or NO to show whether or each shape could be one of the shapes Miss Hilton drew.



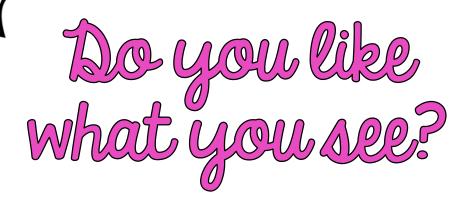
For each of the possible, explain the possible and the po

A right triangle with equal length line segments

Not possible. Two sides can be the same length but one side is always longer. A parallelogram with no right angles

A parallelogram that is not a quadrilateral

Not possible. The definition of parallelogram is a four sided figure which is also the definition of a quadrilateral.



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