

printable & digital

5th Grade Geometry 2D Figures Task Cards



Designed for
geometry review

Standards-Aligned

21 Total Task Cards

Shapes and Angles

printable & digital

5th Grade Geometry 2D Figures Task Cards

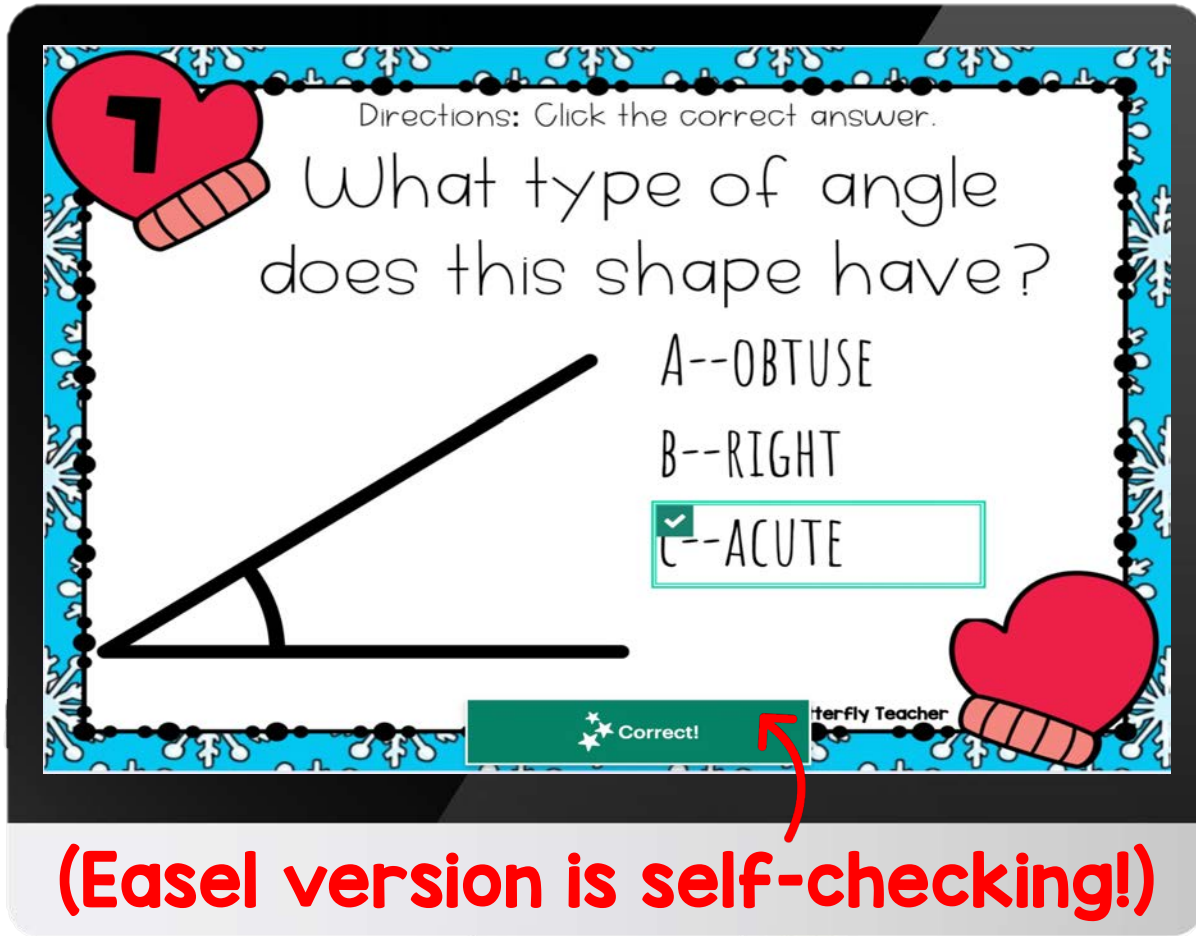
Do you have 5th graders still fuzzy on the details about shapes & angles?

These review task cards cover several geometry concepts to help your students improve.



printable & digital

5th Grade Geometry 2D Figures Task Cards



7

Directions: Click the correct answer.

What type of angle does this shape have?

A--OBTUSE
B--RIGHT
 C--ACUTE

Correct!

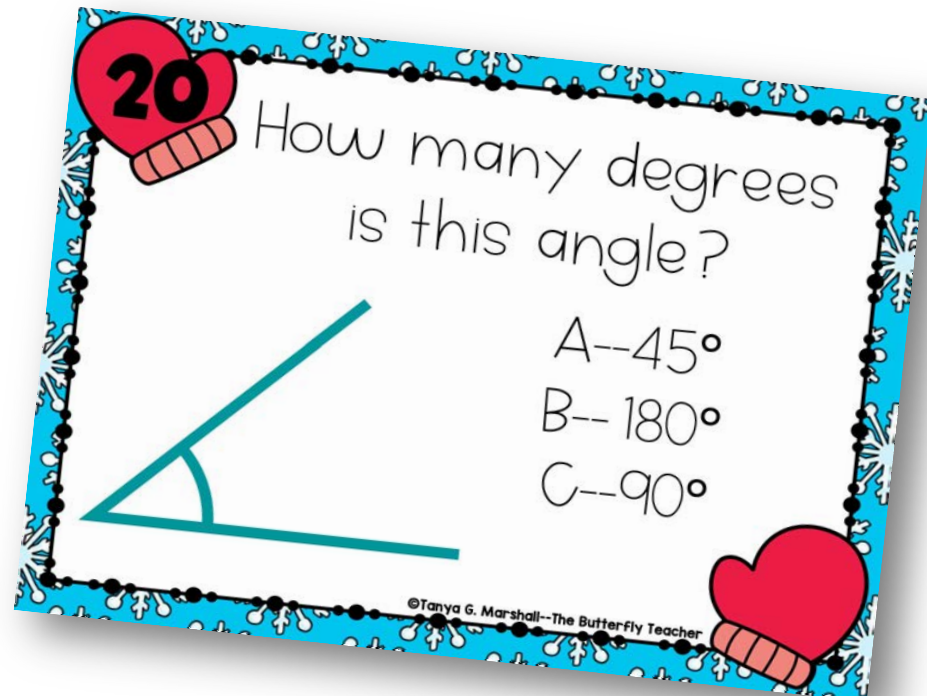
terFly Teacher

(Easel version is self-checking!)

Students are challenged on the names of shapes and angles. PLUS, students review degrees of different angles.

Google Slides

Easel Activity



20

How many degrees is this angle?

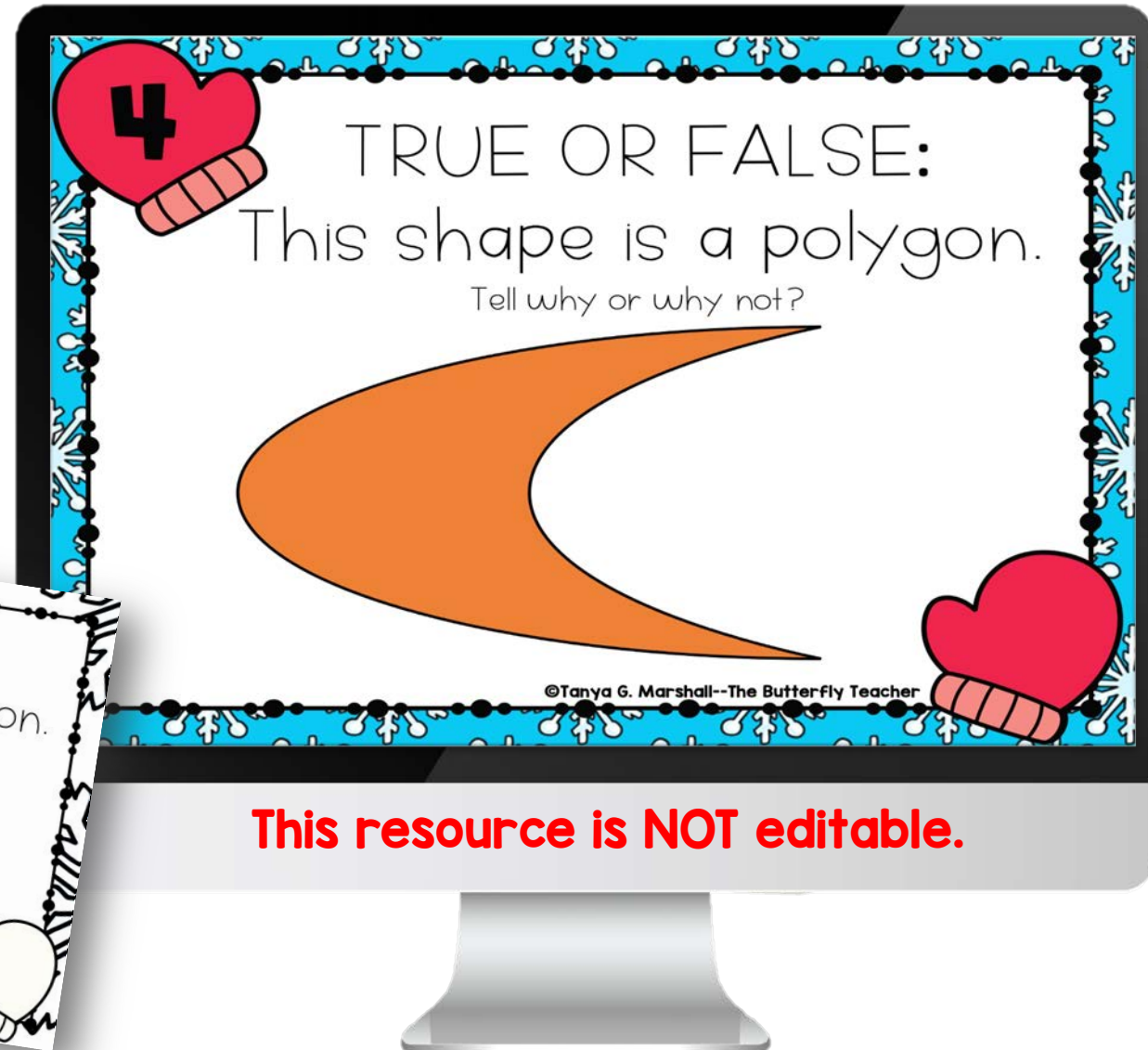
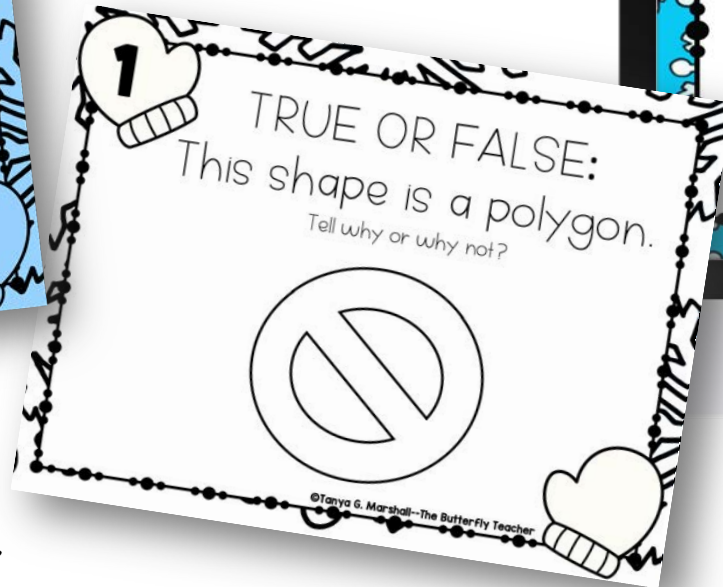
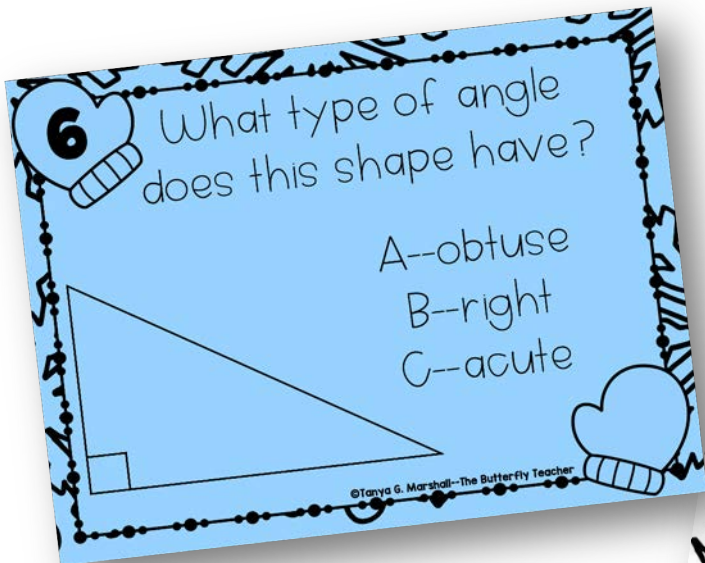
A--45°
B--180°
C--90°

©Tanya G. Marshall--The Butterfly Teacher

printable & digital

5th Grade Geometry 2D Figures Task Cards

The black and white copies look great whether printed on colored paper or not!



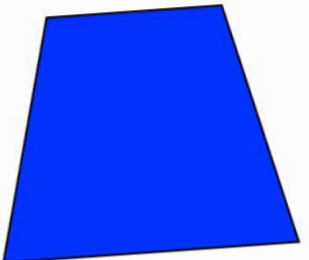
This resource is NOT editable.

printable & digital

5th Grade Geometry 2D Figures Task Cards

Answer keys, response sheet and SCOOT template also included!

10 TRUE OR FALSE:
This shape is a parallelogram.
Tell why or why not?



©Tanya G. Marshall--The Butterfly Teacher

Task Card Name: _____

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

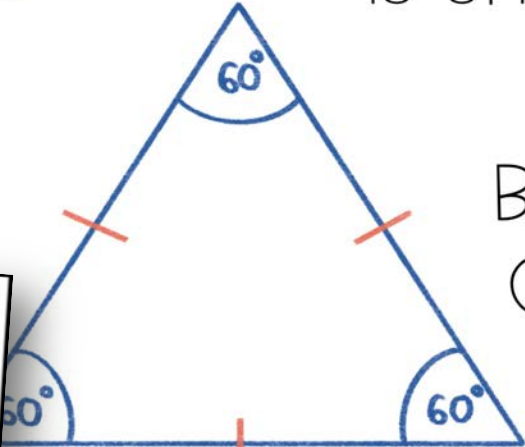
Geometry Math Review—SCOOT

Your name: _____

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

©Tanya G. Marshall--The Butterfly Teacher

14 What type of triangle is shown?



A--scalene
B--equilateral
C--isosceles

©Tanya G. Marshall--The Butterfly Teacher

©Tanya G. Marshall--The Butterfly Teacher

Thanks for your interest in this resource.



Who Doesn't LOVE Freebies!?

Please consider following me on Teachers Pay Teachers to get first-dibs on FREEBIES and discounted bundles!



Follow [HERE](#)

Get MORE on this Skill



I have a set of Geometry worksheets aligned to 2nd grade math standards. Although these are for 2nd graders, some older students need even more intervention practice with the basics of geometry.

If you have students who fit this description, pairing these worksheets with the Geometry review task cards will help them improve.

