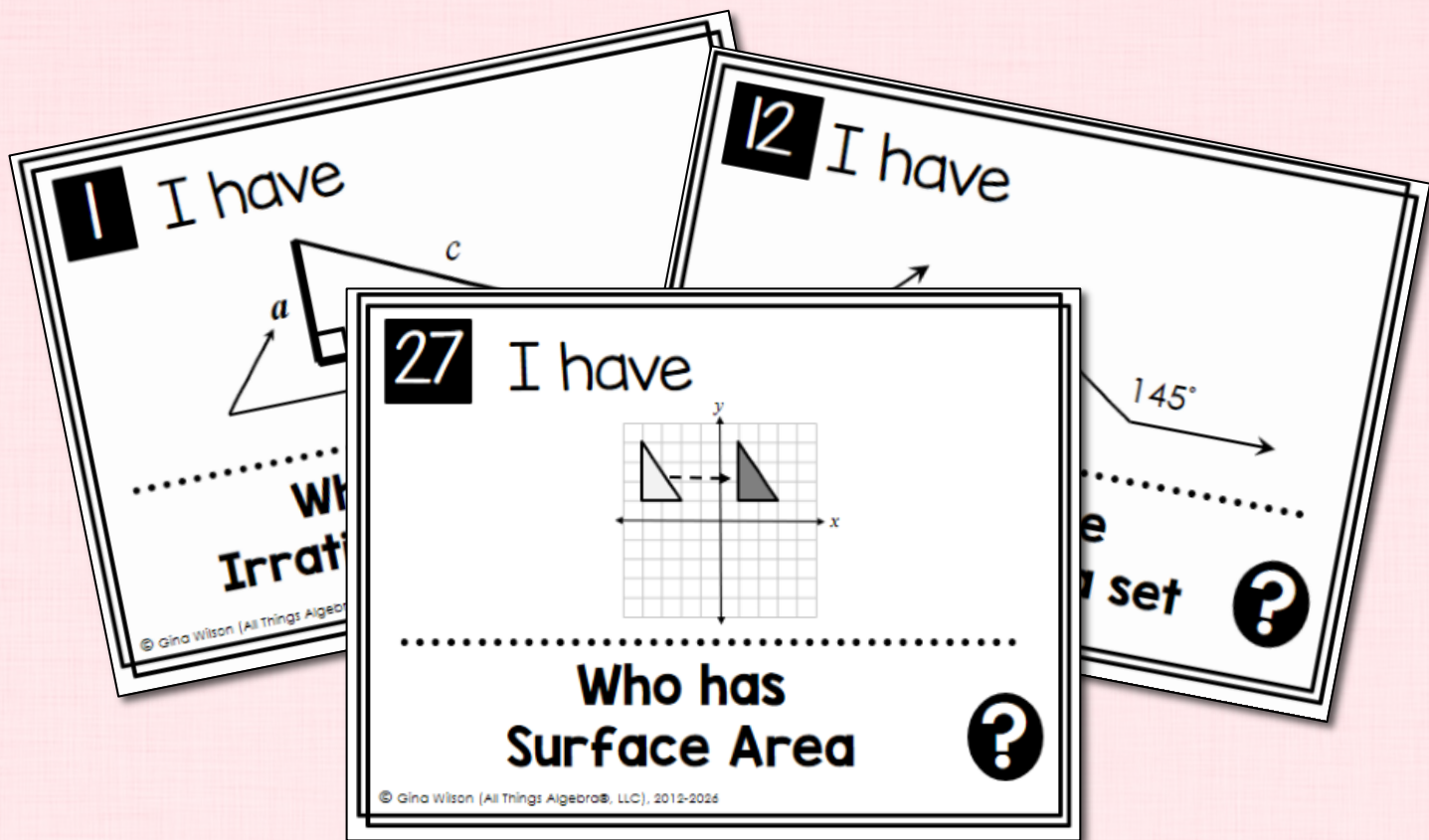




MIDDLE SCHOOL MATH

vocabulary review

I HAVE, WHO HAS?



MATH VOCABULARY

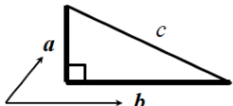
"I Have Who Has" Card Activity

Objective: Students will review 36 middle school math vocabulary terms, from integers and proportions to transformations and the Pythagorean Theorem, with this "I Have Who Has" card activity.

Directions: There are 36 total cards. Distribute one card to each student (some may get two cards if you have a smaller class). The teacher displays the first card on the board. The question is, who has the example of that vocabulary term? Whoever has it raises their hand and reads the next card, and so on. I recommend having a second set of the cards to display on the board as you move through the activity. Some students need a visual at the front rather than just listening to their classmates read the cards.

SAMPLE CARDS:

1 I have

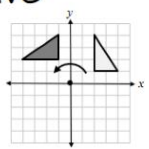


.....

Who has an Irrational Number ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

3 I have



.....

Who has Vertical Angles ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

18 I have



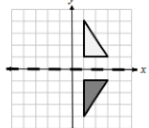
The amount of material needed to **FILL** a solid.

.....

Who has Absolute Value ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

20 I have

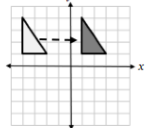


.....

Who has the legs of a Right Triangle ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

27 I have

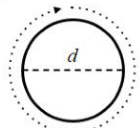


.....

Who has Surface Area ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

35 I have



$C = \pi d$

.....

Who has the Identity Property ?

© Gina Wilson (All Things Algebra®), LLC, 2012-2026

An answer key of the card order is included.



Thank you SO MUCH

for purchasing this resource!

If you have any questions or comments,
please email me at allthingsalgebra@gmail.com.

Visit www.allthingsalgebra.com
for more resources like this!

Let's Stay Connected!



Join the All Things Algebra® Facebook Community!

TERMS OF USE

© 2012-2026 Gina Wilson (All Things Algebra®)

LICENSING TERMS:

This resource is licensed for use by the individual teacher to whom the license is assigned. It may not be shared with other teachers, departments, schools, or districts. Each teacher using the resource must have their own license.

Non-transferable licenses are owned by the purchaser or the teacher for whom they were purchased and cannot be reassigned. Transferable licenses are school-owned and may be reassigned to another teacher as staffing changes. To request a license transfer, please contact schools@allthingsalgebra.com.

If your school or district is interested in purchasing transferable licenses to accommodate staff changes, they may contact schools@allthingsalgebra.com for a quote.

COPYRIGHT TERMS:

No part of this resource may be uploaded or shared online, including on classroom or personal websites, network drives, or shared folders, unless access is password-protected and restricted to students only. Any videos featuring this material must also be accessible only to your students. This resource is for personal classroom use only. Creating derivative works is prohibited.

Thank you for respecting my work!



CREDITS

I use clipart and
fonts in my products by:



Art with Jenny K



Many thanks to these
talented artists!