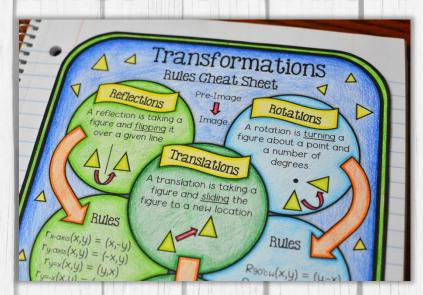


Transformations



(Reflections, Rotations, Dilations, and Translations) Rules

Created By: Math in Demand

Get Connected with Math in Demand

Please don't forget to rate me.



Teachers Pay Teachers Store



Check Out My Blog





Visit My Pinterest

Click on the buttons to learn more about me!



Watch My Videos



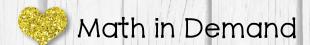
Email Me

Thank you!!!

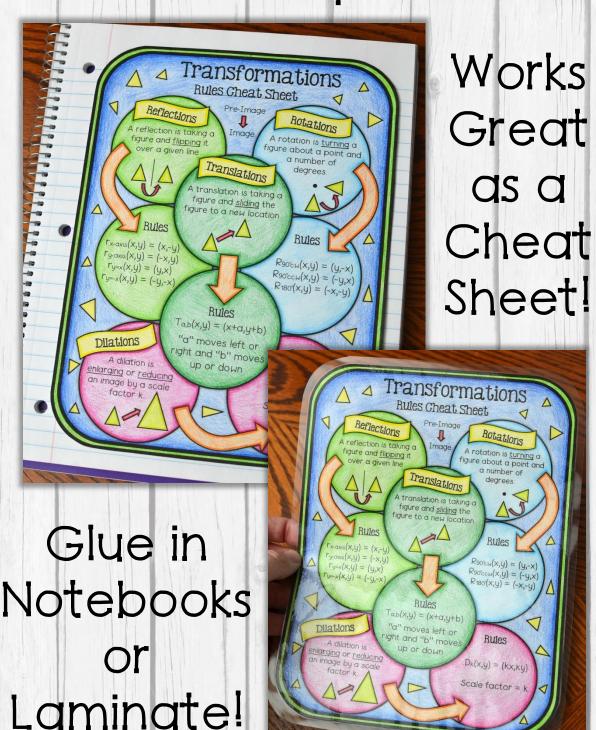
Teacher Notes

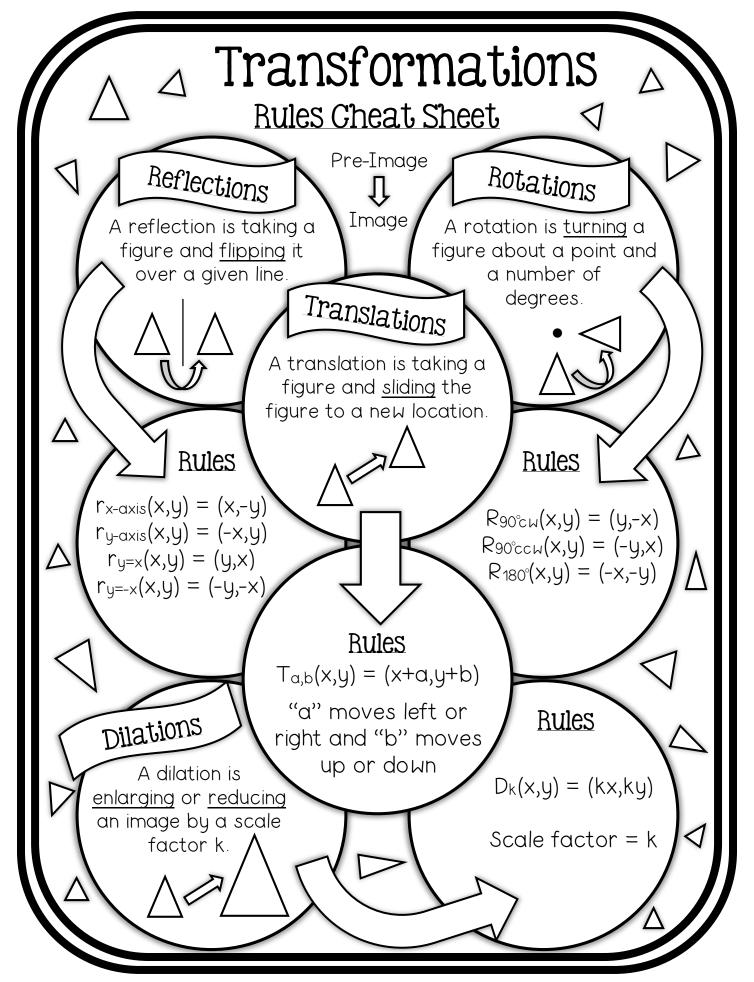
- If you want to make a class set, I would recommend laminating the cheat sheet so that you can use it year after year.
- You could also decide to print a cheat sheet for each student and have them glue it into their interactive notebooks.
- If you give one to each student, you could have them color the cheat sheet (If time is limited, I would skip or have students color at home).

Please let me know if you have any questions about the cheat sheet!
You can email me at mathindemand@hotmail.com.





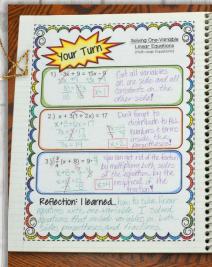


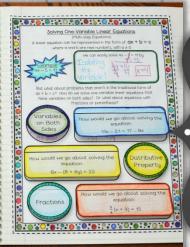


If you like this cheat sheet then please check out my other resources!

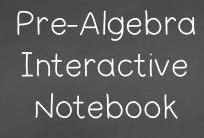
(Click on the pictures)

You'll love them!!!

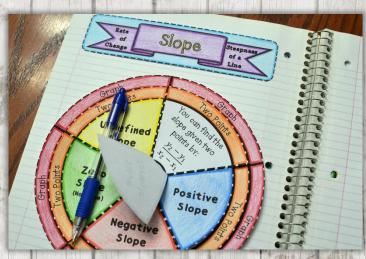




Algebra Interactive Notebook









- © 2017 Math in Demand. The download of my cheat sheet includes a limited use license from Math in Demand. You may only use the resource for personal classroom use. Hence,
 - 1.) This download does not allow you to transfer it to others such as another teacher, school, or district.
 - 2.) You may not sell my cheat sheet.
 - 3.) You may not place my cheat sheet on the internet.
 - 4.) You may not sell, use, or distribute my clipart.

 Violating these terms is against the Digital Millennium

 Copyright Act (DMCA).



Credits



















Graphics by: <u>www.jessicasawyerdesign.etsy.com</u>

https://www.teacherspayteachers.com/Store/Glitter-Meets-Glue-Designs

Font by:

http://www.teacherspayteachers.com/Store/Courtney-Keimer