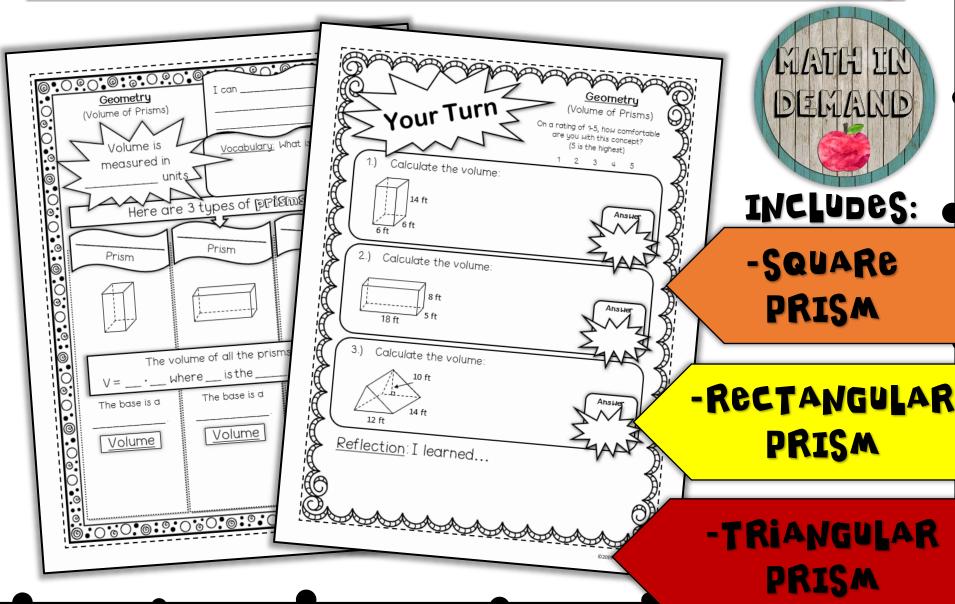
# VOLUME OF PRISMS INTERACTIVE NOTEBOOK NOTES





with

# Math in Demand

Please check out my blog to download freebies, see pictures of my classroom, and learn new strategies that can be used in the classroom!





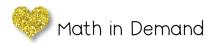






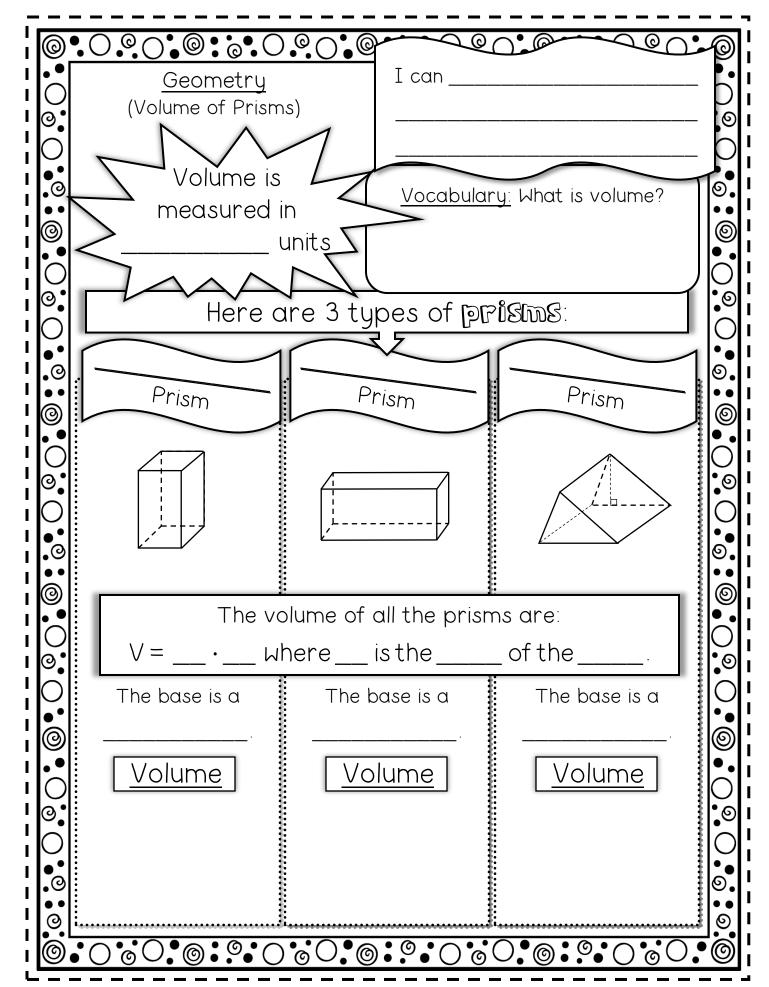
Click the buttons to see my Teachers Pay Teachers store or check out my social media!

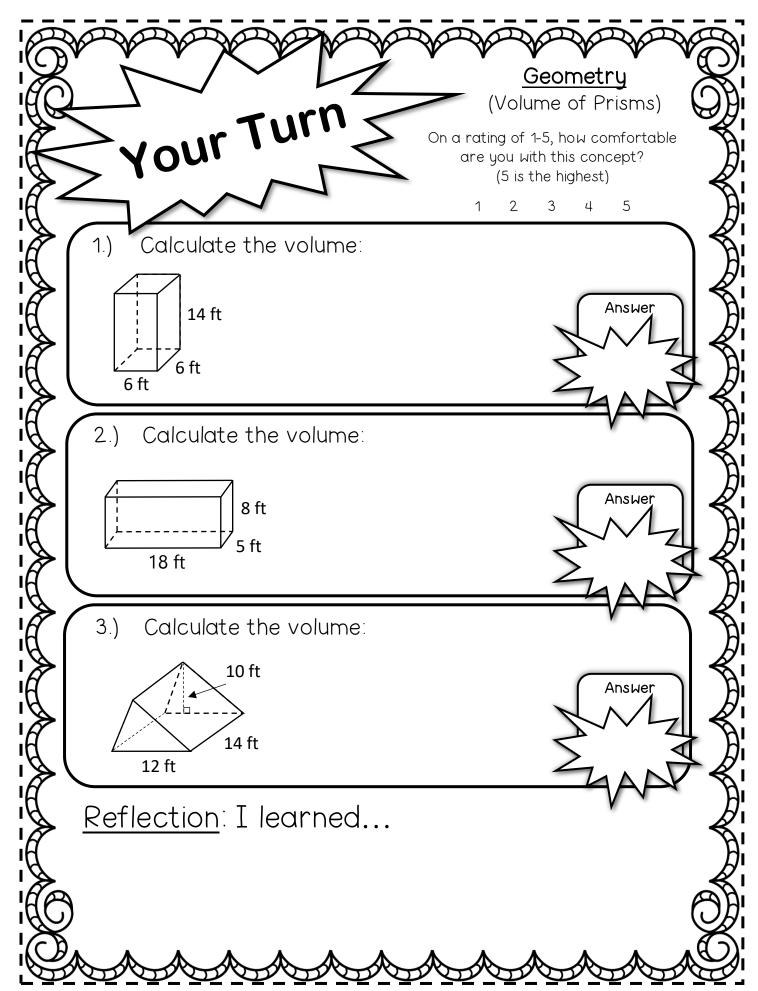
I sincerely hope that you love my activity. Please don't forget to rate me and look through my store for other amazing activities!

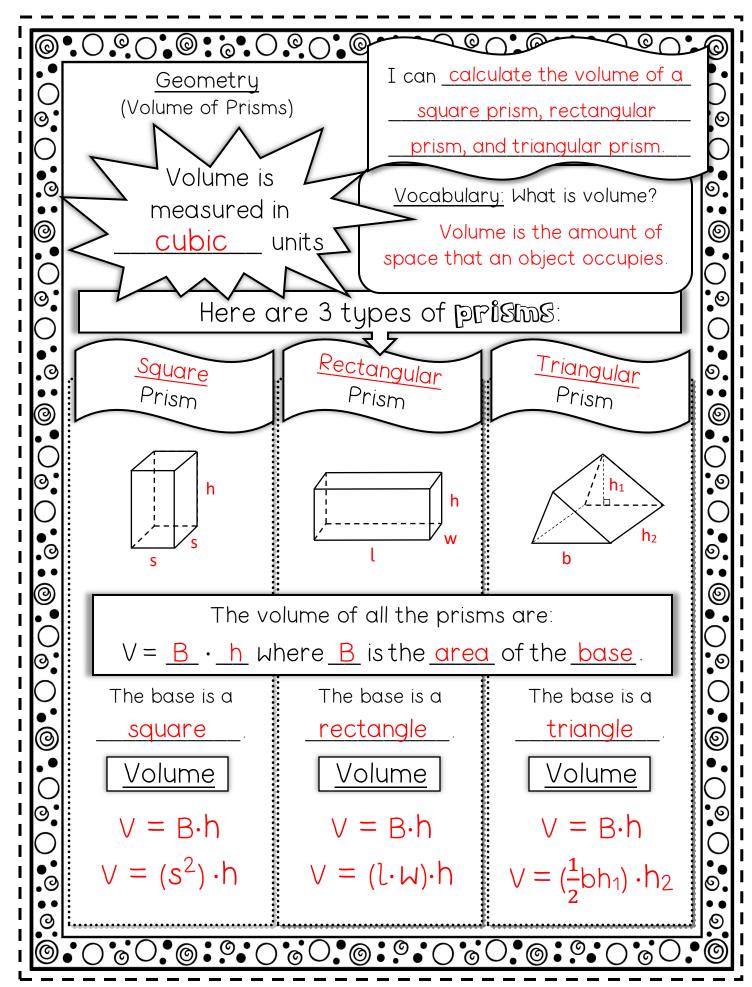


# Teacher Notes

- I have my students glue the two pages in their interactive notebooks.
- I like to go over the first page with my students then have them apply what they learned on the second page.
- I will walk around the classroom and check for understanding.
- I will call students up to the board to perform the three problems given on the second page.
- These are only suggestions. You can decide however you want to present the material to your students.
- If you have any questions or concerns, please email me at mathindemand@hotmail.com.





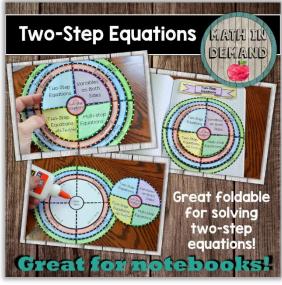


#### Geometry your Turn (Volume of Prisms) On a rating of 1-5, how comfortable are you with this concept? (5 is the highest) 5 Calculate the volume: $V = (s^2) \cdot h$ $V = (6^2 ft^2) \cdot 14ft$ Answei 14 ft $V = (36ft^2) \cdot 14ft$ 6 ft 504ft $V = 504ft^3$ Calculate the volume: $V = (l \cdot W) \cdot h$ V = (18ft.5ft).8ftAnswer 8 ft $V = (90ft^2).8ft$ 5 ft 18 ft $V = 720 ft^3$ Calculate the volume: $V = (\frac{1}{2}bh_1) \cdot h$ 3.) 10 ft $V = (\frac{1}{2}12ft \cdot 10ft) \cdot 14ft$ Answer $V = (60ft^2) \cdot 14ft$ 14 ft $V = 840 ft^3$ 12 ft Reflection: I learned...

### Recommendations

Love my interactive notes and want to check out other resources?







I offer lots of hands on activities! Don't forget that you can save money by buying bundles!

Click the pictures above to see more information!

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