

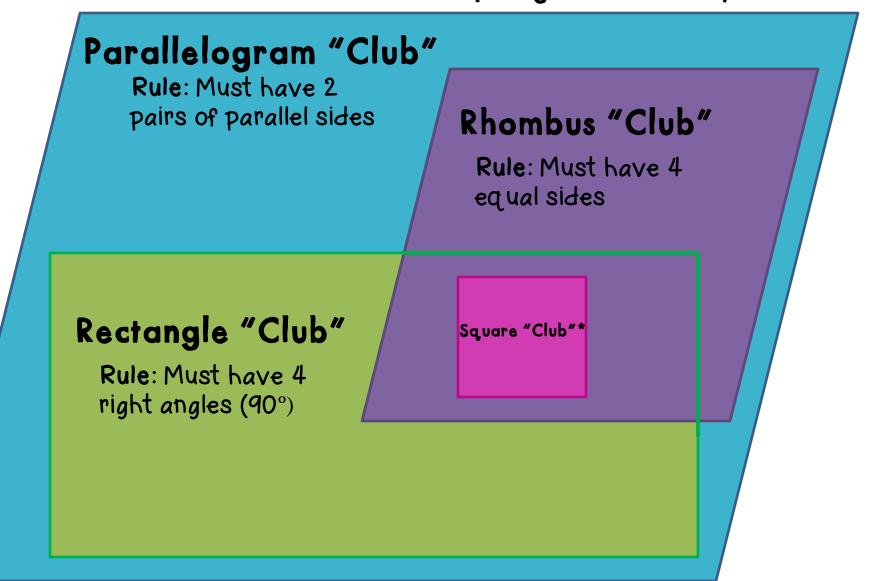


- Quadrilateral "Club" Poster
- Quadrilateral "Club" Cloze Note Taker (perfect for Math Notebooks)
- Student Activity Pages (3) Students draw quadrilaterals and non-quadrilaterals using the "Club" Poster and/or Note Taker.
- The Geometry Family Tree ("GeomeTree")- Students fill in the tree and draw each shape with its correct attributes.
- Sort Activity- Students sort shapes based on attributes using their GeomeTrees or "Club" Note Takers.
- "Describe Figures" Worksheet- Students describe figures using vocabulary from a provided word bank.
- Classifying Polygons and Their Attributes Checklist
- Teacher Keys

Enjoy and please leave feedback!

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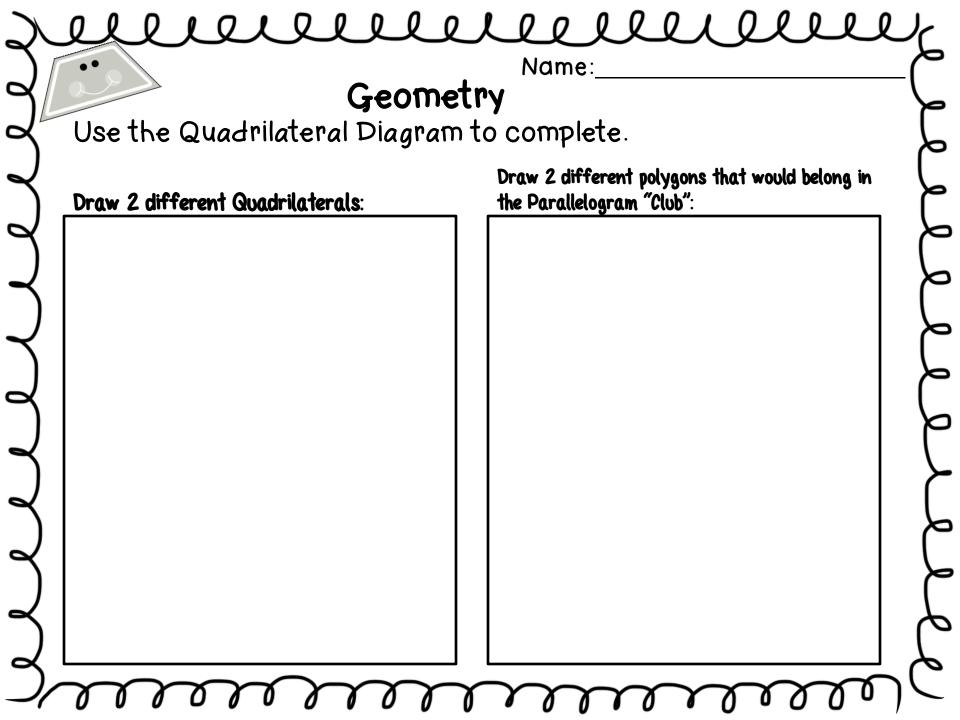
## All Parallelograms are Quadrangles/Quadrilaterals (4 angles and 4 sides)

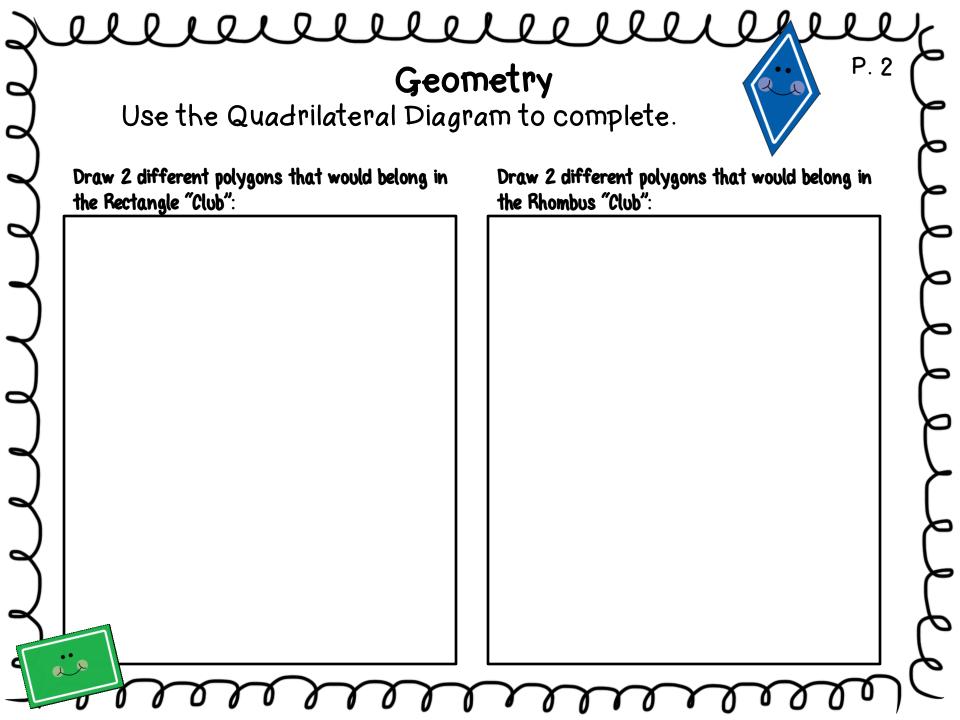


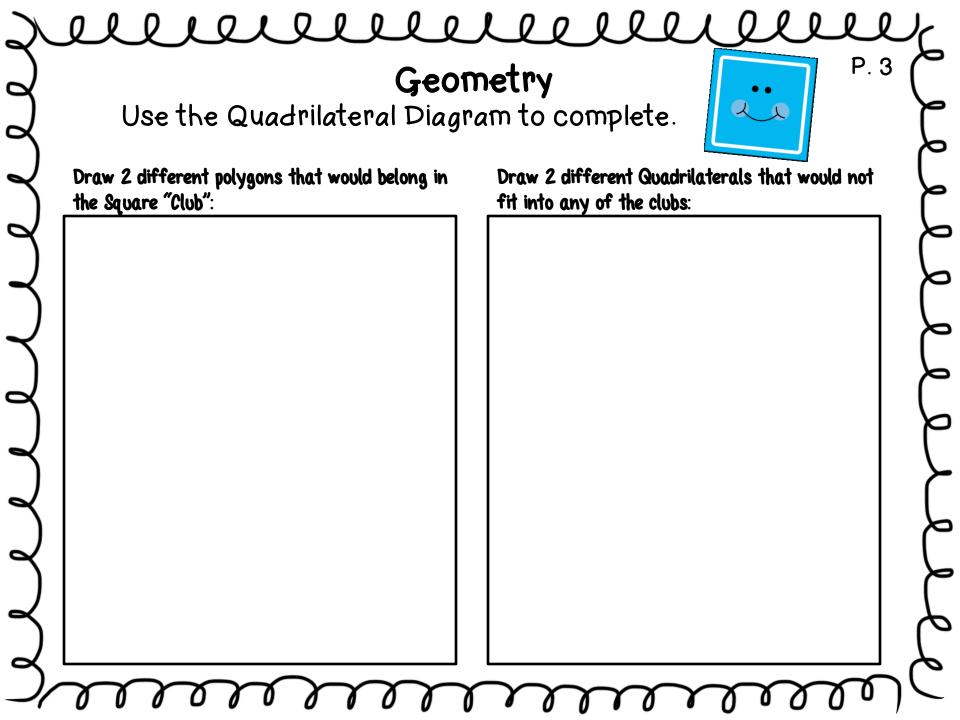
<sup>\*</sup>Square gets into all 3 clubs: Parallelogram, Rhombus, and Rectangle Clubs!

Name: Note Taker All Parallelograms are Quadrangles/Quadrilaterals angles and sides) "Club" Rule: Must have pairs of "Club" sides Rule: Must have 4 "Club" "Club"\* Rule: Must have 4

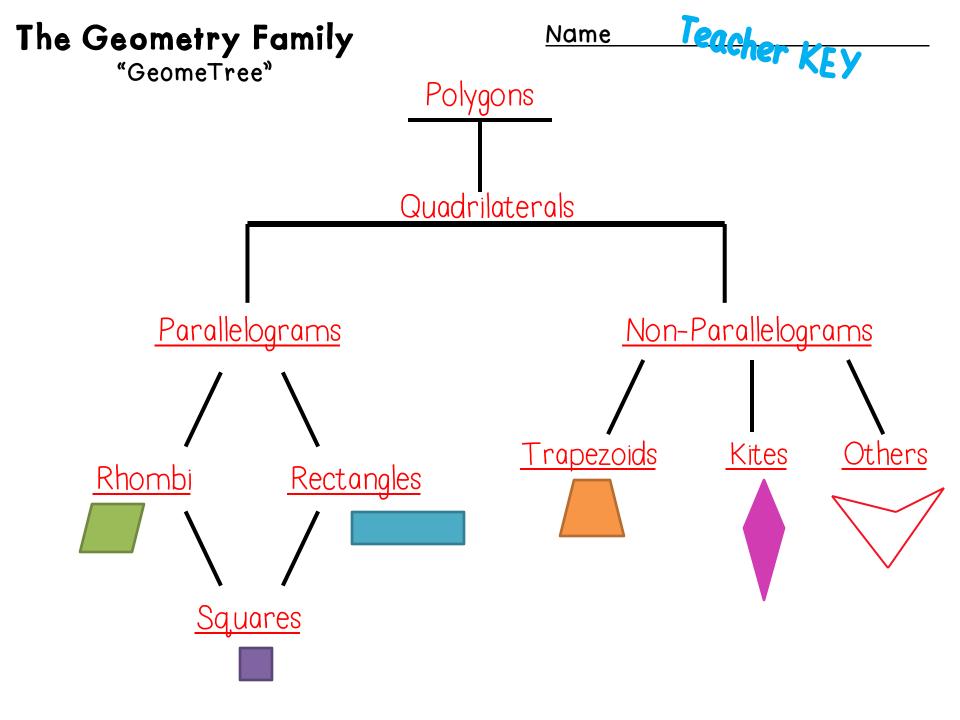
\*\_\_\_\_\_\_ gets into all 3 clubs: Parallelogram, Rhombus, and Rectangle Clubs!



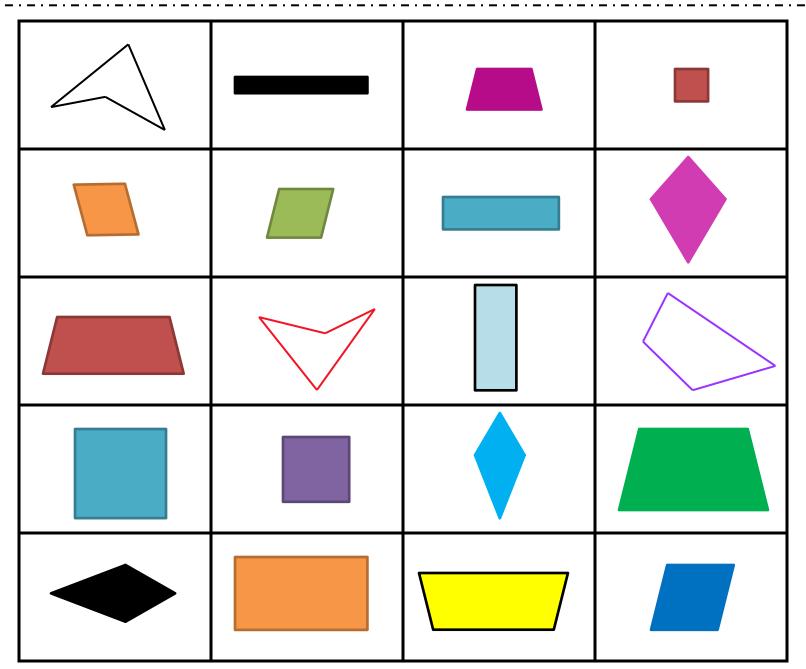




The Geometry Family "GeomeTree"	Name



Sort Directions: Cut apart and sort by stacking like polygons on the branches of your "GeomeTree".



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<u>Polygon</u>	4 sides	Both pairs of opposite sides are parallel	Both pairs of opposite sides are the same length	Four square corners	All sides are the same length
Quadrilateral					
Parallelogram					
Rhombus					
Rectangle					
Square					

## Credits

Fonts by: Christina Bainbridge
Graphics and Borders by: From the Pond,
LoveTwoTeach and Creative Clips

Idea inspired by: http://www.alyciazimmerman.com/math-charts.html







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