



Math 5

7-5 Classifying 2-Dimensional Shapes

DISCLAIMER: These resources are not created or maintained by MathTeacherCoach.com.
Links should always be verified before students are allowed to freely click on them.

Khan Academy	<p>https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-classifying-triangles/v/scalene-isosceles-equilateral-acute-right-obtuse</p> <p>https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-classifying-triangles/v/scalene-isosceles-equilateral-from-angle</p> <p>https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-quadrilaterals/v/quadrilateral-properties</p> <p>https://www.khanacademy.org/math/basic-geo/basic-geometry-shapes/basic-geo-quadrilaterals/v/classifying-shapes</p> <p>Academic lessons, videos and practice exercises about the classification of triangles and trapezoids.</p>
Study.com	<p>https://study.com/academy/lesson/trapezoids-definition-and-properties.html</p> <p>https://study.com/academy/topic/5th-grade-math-triangles.html</p> <p>https://study.com/academy/lesson/types-of-triangles-lesson-for-kids.html</p> <p>Academic lessons (with videos) about the classification of triangles and trapezoids.</p>

<p>Online Game</p>	<p>https://www.mathgames.com/skill/5.3-types-of-triangles</p> <p>http://www.math-play.com/classifying-triangles/classifying-triangles.html</p> <p>http://www.sheppardsoftware.com/mathgames/geometry/shapeshoot/triangles_shoot.htm?scribybrkr=23bd8126</p> <p>https://www.mathsisfun.com/geometry/triangles-interactive.html</p> <p>https://www.onlinemathlearning.com/classify-quadrilaterals.html</p> <p>Games about the classification of triangles and trapezoids.</p>
<p>YouTube</p>	<p>https://www.youtube.com/watch?v=mLeNaZcy-hE</p> <p>https://www.youtube.com/watch?v=YE1a3f_xGcs</p> <p>https://www.youtube.com/watch?v=DdAwGinauol</p> <p>https://www.youtube.com/watch?v=jXczCSpWqdg</p> <p>https://www.youtube.com/watch?v=uQyo0hWMWmc</p> <p>https://www.youtube.com/watch?v=WPNBWs4h-tQ</p> <p>Videos about the classification of triangles and trapezoids.</p>