

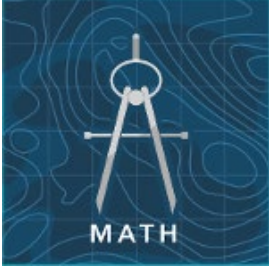
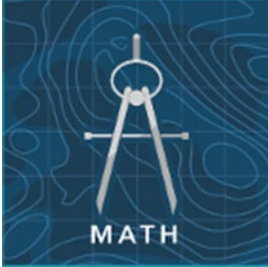
## Geoinquiries Lesson Crosswalk

This document is to be used when searching for Geoinquiries that align with WV Standards for College and Career Readiness.



West Virginia Department of  
Education  
Division of Teaching and Learning

## Mathematics Geoinquiries

			
Lessons & Corresponding Content Standards		Lessons & Corresponding Content Standards	
<a href="#">D=RxT</a>	M.2HS.56	<a href="#">Measuring Crop Circles</a>	M.3HS.46 M.GHS.25
<a href="#">Rates and Proportions: A Lost Beach</a>	M.A18.35 M.TMS.7	<a href="#">Areas of Complex Figures</a>	M.GHS.32 M.6.21
<a href="#">Linear Growth</a>	M.TMS.28	<a href="#">Similar Triangles</a>	M.2HS.45 M.2HS.46
<a href="#">How much rain? Linear Equations</a>	M.8.13	<a href="#">Perpendicular Bisectors</a>	M.2HS.42 M.GHS.12
<a href="#">Rates of population change</a>	M.1HS8.28	<a href="#">Centers of Triangles (triangle circumcenter)</a>	M.GHS.36 M.GHS.12 M.2HS.43
<a href="#">Distance and Midpoint</a>	M.1HS8.61	<a href="#">Volume of pyramids</a>	M.2HS.61 M.3HS.46
<a href="#">The coordinate plane</a>	M.1HS8.62 M.1HS.5 M.1HS.9		
<a href="#">Euclidean vs. Non-Euclidean</a>	M.3HS.46 M.GHS.11		
<a href="#">Area and Perimeter at the mall</a>	M.GHS.28 M.GHS.55		

Every effort has been made to align the ESRI teacher-created Geoinquiries to the WV College- and Career-Readiness Standards. If you discover an error or an alignment to be added, please email that information to [eklose@k12.wv.us](mailto:eklose@k12.wv.us).

