

Grade 4 - Geometry Rubric

Topic	Level 1	Level 2	Level 3	Level 4
Symmetry	Struggles to <u>identify</u> , <u>describe</u> , and <u>draw</u> lines of symmetry using a MIRA.	Sometimes can <u>identify</u> , <u>describe</u> , and <u>draw</u> lines of symmetry using a MIRA.	Can <u>identify</u> , <u>describe</u> , and <u>draw</u> lines of symmetry using a MIRA.	Can <i>accurately</i> <u>identify</u> , <u>describe</u> , and <u>draw</u> lines of symmetry using a MIRA.
Quadrilaterals	Struggles to <u>identify</u> , <u>sort</u> , and <u>compare</u> QUADRILATERALS by their geometric properties .	Sometimes can <u>identify</u> , <u>sort</u> , and <u>compare</u> QUADRILATERALS by their geometric properties .	Can <u>identify</u> , <u>sort</u> , and <u>compare</u> QUADRILATERALS by their geometric properties .	Can <i>thoroughly</i> <u>identify</u> , <u>sort</u> , and <u>compare</u> QUADRILATERALS by their geometric properties .
Angles	Struggles to <u>identify</u> , <u>compare</u> and <u>create</u> BENCHMARK ANGLES (straight, right, half a right).	Sometimes can <u>identify</u> , <u>compare</u> and <u>create</u> BENCHMARK ANGLES (straight, right, half a right).	Can <u>identify</u> , <u>compare</u> and <u>create</u> BENCHMARK ANGLES (straight, right, half a right).	Can <i>accurately</i> <u>identify</u> , <u>compare</u> and <u>create</u> BENCHMARK ANGLES (straight, right, half a right).
Degrees	Struggles to <u>relate</u> and <u>create</u> BENCHMARK ANGLES to their degrees (180, 90, 45) .	Sometimes can <u>relate</u> and <u>create</u> BENCHMARK ANGLES to their degrees (180, 90, 45) .	Can <u>relate</u> and <u>create</u> BENCHMARK ANGLES to their degrees (180, 90, 45) ..	Can <i>accurately</i> <u>relate</u> and <u>create</u> BENCHMARK ANGLES to their degrees (180, 90, 45) .
3-D Geomtry	Struggles to <u>identify</u> , <u>describe</u> , and <u>classify</u> PRISMS and	Sometimes can <u>identify</u> , <u>describe</u> , and <u>classify</u> PRISMS and	Can <u>identify</u> , <u>describe</u> , and <u>classify</u> PRISMS and PYRAMIDS to	Can <i>thoroughly</i> <u>identify</u> , <u>describe</u> , and <u>classify</u> PRISMS and

	PYRAMIDS to their geometric properties.	PYRAMIDS to their geometric properties.	their geometric properties.	PYRAMIDS to their geometric properties.
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