

Assessment Master 5**Geometry Rubric**

This chart can be used to make decisions about children's achievement.

Knowledge/Skills	Not yet adequate (needs assistance)	Adequate (limited assistance)	Proficient	Excellent
Conceptual understanding <ul style="list-style-type: none"> shows understanding of the characteristics of 3-D objects and 2-D shapes by: <ul style="list-style-type: none"> describing, comparing, sorting, and explaining a sorting rule relating 2-D shapes to parts of 3-D objects in the environment 	<input type="checkbox"/> shows little or no understanding that: <ul style="list-style-type: none"> 3-D objects and 2-D shapes have attributes that can be used to describe, sort, and compare 3-D objects have parts similar to 2-D shapes 	<input type="checkbox"/> shows partial understanding that: <ul style="list-style-type: none"> 3-D objects and 2-D shapes have attributes that can be used to describe, sort, and compare 3-D objects have parts similar to 2-D shapes 	<input type="checkbox"/> shows understanding that: <ul style="list-style-type: none"> 3-D objects and 2-D shapes have attributes that can be used to describe, sort, and compare 3-D objects have parts similar to 2-D shapes 	<input type="checkbox"/> shows in-depth understanding, in a variety of contexts, that: <ul style="list-style-type: none"> 3-D objects and 2-D shapes have attributes that can be used to describe, sort, and compare 3-D objects have parts similar to 2-D shapes
Procedural knowledge accurately: <ul style="list-style-type: none"> sorts objects and shapes according to one geometric attribute identifies geometric attributes replicates a given composite object 	<input type="checkbox"/> often makes major errors or omissions in: <ul style="list-style-type: none"> sorting by one attribute identifying geometric attributes replicating a composite object 	<input type="checkbox"/> makes frequent minor errors or omissions in: <ul style="list-style-type: none"> sorting by one attribute identifying geometric attributes replicating a composite object 	<input type="checkbox"/> makes few errors or omissions in: <ul style="list-style-type: none"> sorting by one attribute identifying geometric attributes replicating a composite object 	<input type="checkbox"/> rarely makes errors or omissions in: <ul style="list-style-type: none"> sorting by one attribute identifying geometric attributes replicating a composite object
Problem-solving skills <ul style="list-style-type: none"> uses appropriate strategies to: <ul style="list-style-type: none"> replicate composite 2-D shapes or 3-D objects predict which objects or shapes have been used to construct a composite and verify by deconstructing 	<input type="checkbox"/> may be unable to: <ul style="list-style-type: none"> replicate composite 2-D shapes or 3-D objects follow spatial clues predict and verify which objects or shapes have been used 	<input type="checkbox"/> with some help, uses appropriate strategies to: <ul style="list-style-type: none"> replicate composite 2-D shapes or 3-D objects follow spatial clues predict and verify which objects or shapes have been used 	<input type="checkbox"/> uses appropriate strategies to: <ul style="list-style-type: none"> replicate composite 2-D shapes or 3-D objects follow spatial clues predict and verify which objects or shapes have been used 	<input type="checkbox"/> uses appropriate, often innovative, strategies to: <ul style="list-style-type: none"> replicate composite 2-D shapes or 3-D objects follow spatial clues predict and verify which objects or shapes have been used
Communication <ul style="list-style-type: none"> explains and/or demonstrates thinking and procedures clearly, using simple geometric language (e.g., round, flat, straight) 	unable to provide explanations or demonstrations	with prompting, provides some simple explanations or demonstrations; often vague	provides simple explanations and demonstrations	provides clear and often specific explanations and demonstrations

Rubric For Geometry And Volume

J Elliott



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