Master 14



Mathology Grade 1 Correlation – Alberta Geometry Cluster 2: 3-D Solids

Organizing Idea:

Geometry: Shapes are defined and related by geometric attributes.

Guiding Question: In what ways can shape be characterized? Learning Outcome: Students interpret shape in two and three dimensions.				
Familiar two-dimensional shapes include	A shape can be modelled in various sizes and orientations. A shape is symmetrical if it can be decomposed into matching halves.	Identify familiar shapes in various sizes and orientations. Sort shapes according to one attribute and describe the sorting rule.	Geometry Cluster 2: 3-D Solids 8: Exploring 3-D Solids 9: Sorting 3-D Solids 10: Identify the Sorting Rule 11: Consolidation Geometry Cluster 2: 3-D Solids	Memory Book What Was Here? Kindergarten The Castle Wall What Was Here?
Familiar three-dimensional shapes include			8: Exploring 3-D Solids 9: Sorting 3-D Solids 10: Identify the Sorting Rule 11: Consolidation	
A composite shape is composed of two or more shapes. A line of symmetry indicates the division between the matching halves of a symmetrical shape.				

