

## Geometry Unit 11: Surface Area and Volume

### Test Standards:

Standard 87: Identify different 3-Dimensional shapes based on their number of edges and bases.

Standard 88: Differentiate between prisms and pyramids.

Standard 89: Differentiate between oblique and right pyramids and prisms.

Standard 90: Draw nets of different 3-Dimensional shapes.

Standard 91: Determine the base(s) and edges of a given figure.

Standard 92: Determine the surface area of a given 3-Dimensional figure.

Standard 93: Determine the volume of a given 3-Dimensional figure.

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