

**Science: Domain-Specific Academic Vocabulary** *(continued)*

Word	Definition	Related Words	Word in Context
acid (AS id) <i>n.</i>			
compound (KOM pound) <i>n.</i>			
density (DEN si tee) <i>n.</i>			
element (EL uh muhnt) <i>n.</i>			
immunity (ih MYOO ni tee) <i>n.</i>			

**Art: Domain-Specific Academic Vocabulary**

Word	Definition	Related Words	Word in Context
contour line (KON toor lyn) <i>n.</i>	a line that shows the important interior ridges and edges (or contours) of an object	contoured contouring	The first step to drawing the bowl is to make <b>contour lines</b> .
primary color (PRY mere ee KUHL er) <i>n.</i>	red, yellow, and blue; colors that can be mixed to make all other colors	primarily	The teacher told us to use <b>primary colors</b> to make the colors we wanted.
rhythm (RITH uhm) <i>n.</i>	the visual tempo or beat created by placing repeated elements in a work of art	rhythmic	The muralist placed buildings and cars repeatedly in his work to create a lively <b>rhythm</b> .
secondary color (SEK uhn der ee KUHL er) <i>n.</i>	orange, green, and violet; colors made by mixing two primary colors in equal amounts	second	I mixed red and yellow to make the <b>secondary color</b> of orange.
tertiary color (TUR shee er ee KUHL er) <i>n.</i>	color produced by mixing two secondary colors	third	The artist used two secondary colors to make the <b>tertiary color</b> of brown.
balance (BAL uhns) <i>n., v.</i>			
cool color (kool KUHL er) <i>n.</i>			
shape (sheyp) <i>n.</i>			
style (styl) <i>n.</i>			
warm color (wawrm KUHL er) <i>n.</i>			