














What's This Rock-Cards

 <p>Limestone Limestone - contains a lot of calcite, sugary texture, blue-grey</p>	 <p>Conglomerate Conglomerate - rounded rock fragments cemented together</p>	 <p>Sandstone Sandstone - grains are visible, has patterns, common</p>	 <p>Shale Shale - small grains, thin, flaky layers</p>
 <p>Granite Granite - very hard, large crystals, mostly grey, glossy when polished</p>	 <p>Obsidian Obsidian - grains too small to see, shiny and black</p>	 <p>Pumice Pumice - very light, grayish, air bubbles, small grains</p>	 <p>Basalt Basalt - small holes, dark blue or black, rough</p>
 <p>Marble Marble - can be sugary or smooth, hard, calcite crystals</p>	 <p>Gneiss Gneiss - lightly compacted, sparkly</p>	 <p>Schist Schist - thin bands, flacky and crumbles, grey</p>	 <p>Slate Slate - usually grey, breaks in smooth, flat sheets</p>
 <p>Quartz Quartz - glassy and clear, crystals easy to see, common</p>			