



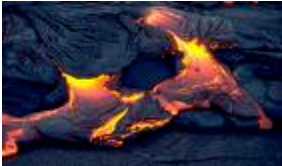
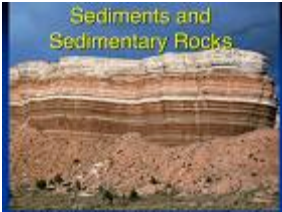



<p>Slate</p> 	<p>a metamorphic rock that splits easily into layers and is used for roofs</p>
<p>Marble</p> 	<p>a kind of limestone that can have different colours in patches and can be highly polished used for monuments</p>
<p>Chalk</p> 	<p>a soft white or grey sedimentary rock used for writing on blackboards</p>
<p>Granite</p> 	<p>very hard igneous rock used for buildings</p>
<p>Sand</p> 	<p>small grains of rock or minerals found on beaches, in deserts and in soil</p>
<p>Clay</p> 	<p>fine-grained earth, soft when moist and hard when baked, used to make bricks and clay</p>
<p>Sandstone</p> 	<p>rock made up of particles of sand that is easy to cut into blocks used for building</p>
<p>Pumice</p> 	<p>a very light rock with holes in it formed when lava hardens used for scrubbing</p>

<p>Stone</p> 	<p>the hard substance that rocks are made of or a small piece of rock. Stone is used for building</p>
<p>Brick</p> 	<p>a rectangular block of clay that is baked until it is hard and is used for building</p>
<p>Concrete</p> 	<p>a mixture of cement, sand and water that hardens and is used in building</p>
<p>Soil</p> 	<p>top layer of Earth made up of tiny bits of rock and dead decayed material</p>
<p>Igneous</p> 	<p>rock formed as molten rock (lava from a volcano) cools and hardens</p>
<p>Sedimentary</p> 	<p>rocks formed from material worn away and transported by water, wind or ice</p>
<p>Metamorphic</p> 	<p>rock changed by heat and pressure</p>