

B	I	N	G	O
rock cycle	at the bottom of lakes and oceans on earth's surface	extrusive igneous	metamorphis m	limestone or sandstone
deep beneath the earth's surface	quartz or marble	magma	buried	metamorphic
obsidian or pumice	sedimentary	FREE	changing shape under heat and pressure	heat and pressure
igneous	near a volcano at earth's surface	intrusive igneous	granite	lithification
fossils	compacting under pressure and cementing	melting cooling and hardening	weathering and erosion	deposition

B	I	N	G	O
sedimentary	buried	metamorphis m	deep beneath the earth's surface	magma
extrusive igneous	weathering and erosion	limestone or sandstone	compacting under pressure and cementing	metamorphic
igneous	changing shape under heat and pressure	FREE	heat and pressure	at the bottom of lakes and oceans on earth's surface
granite	melting cooling and hardening	rock cycle	deposition	near a volcano at earth's surface
intrusive igneous	lithification	obsidian or pumice	quartz or marble	fossils

B	I	N	G	O
compacting under pressure and cementing	melting cooling and hardening	buried	lithification	changing shape under heat and pressure
rock cycle	igneous	intrusive igneous	quartz or marble	limestone or sandstone
obsidian or pumice	deposition	FREE	near a volcano at earth's surface	granite
sedimentary	metamorphic	metamorphis m	weathering and erosion	extrusive igneous
heat and pressure	at the bottom of lakes and oceans on earth's surface	magma	deep beneath the earth's surface	fossils