THOM IGHTEOUS ROCKS FORM

BY ALEXIS AND BETH

BY BETH



FIRST THE IGNEOUS ROCK IS MAGMA JUST WAITING TO GET OUT OF THE EARTH'S CRUST. IT'S PUSHING AND PUSHING AND POW!!!



IT BURSTS THROUGH THE TOP AND RUNS DOWN THE VOLCANO'S SIDES.



THEN IT COOLS DOWN INTO ROCK. THAT'S CALLED BASALT ... BUT OH NO! SOME OF THE MAGMA'S LEFT INSIDE. IT COOLS DOWN IN THERE. THAT'S CALLED GRANITE. IT IS AN IGNEOUS ROCK.



IGNEOUS

BY ALEXIS



FIRST, MAGMA FORMS A POOL AND STARTS TO PUSH UP. IT WILL SOON BECOME A VOLCANO.



WHEN IT FORMS A VOLCANO, IT ERUPTS A BIT LATER. SOME MAGMA COMES OUT BUT SOME STAYS IN ...



THE MAGMA THAT RUNS DOWN THE **VOLCANO TURNS** INTO BASALT. THE MAGMA THAT STAYS IN TURNS INTO GRANITE.