

Starburst Science Experiment



Instructions:



STEP 1: Cut one of each color Starburst into fourths to act as sediments.

STEP 2: Compact the pile of Starburst sediments together but do not form them, this will act as the **Sedimentary Rock**.

STEP 3: Apply heat and pressure to the “**Sedimentary Rock**” with your hands or press into a ziplock bag. This can be any shape and will act as the **Metamorphic Rock**.



STEP 4: Place the “**Metamorphic Rock**” in a small bowl or on a plate and heat in the microwave for 30 seconds to turn the “**Metamorphic Rock**” into Magma.

STEP 5: Once the “**Metamorphic Rock**” cools it will then be an “**Igneous Rock**”



STEP 6: When weathering and erosion happen it will turn the “**Igneous Rock**” back into sediments.