

THE THREE TYPES OF ROCK

Draw a line from each rock type to how it forms:

- | | |
|-------------|------------------------------------|
| SEDIMENTARY | Melted and then hardened |
| METAMORPHIC | Layers pressed together |
| IGNEOUS | Heat and pressure deep underground |

MY ROCK CYCLE

Draw each stage of your candy rock cycle:

Sedimentary	Metamorphic	Igneous

CIRCLE THE RIGHT ANSWER

- Sedimentary rock forms when sediments are: MELTED / PRESSED TOGETHER / SQUEEZED BY HEAT
- Igneous rock forms when melted rock: FREEZES / COOLS AND HARDENS / GETS PRESSED

I LEARNED THAT

Rocks can change from one type to _____.

This is called the rock _____.