

C. Igneous → Metamorphic

- Most Earth's rocks begin as an Igneous Rock.
- Divergent Plate boundary, Where Magma pushes up, cools to form Igneous.
- Metamorphic Rock Forms deep in Earth due to Heat & Pressure
- Some pressure comes from being buried by New Rock, Pushes Igneous deeper into ground.
- The deeper rock is pushed down ~~the~~ more heat occurs
- Metamorphic Rock Forms when magma Reaches Surface, heats Igneous Rock, with pressure from Rocks above - Can change to Metamorphic Rock.