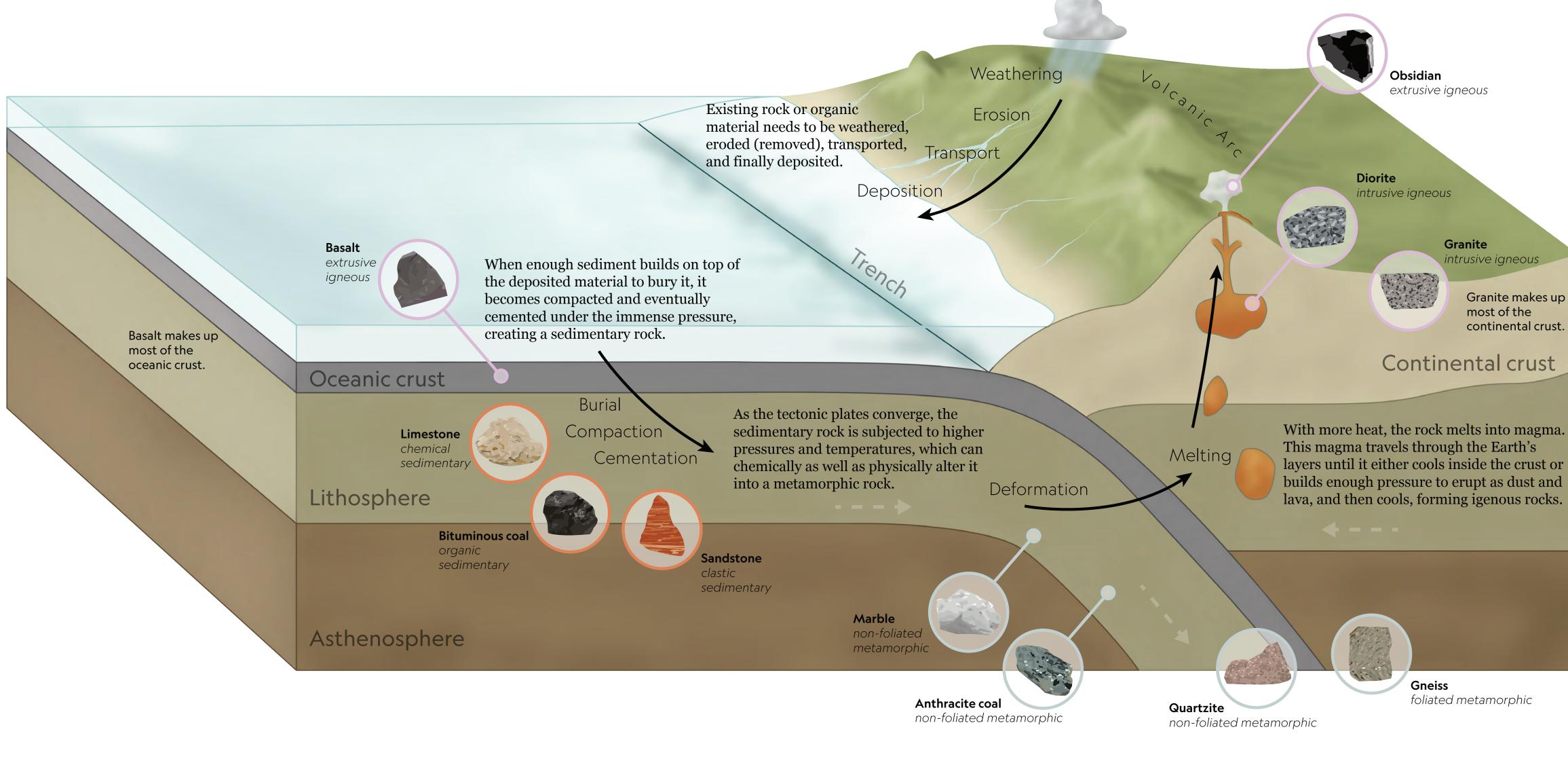
# THE ROCK CYCLE



## Rock Subtypes

# Clastic

Made of pre-existing rock and mineral grains

# Sedimentary

Organic Formed from carbon-rich, biological material

# Chemical Formed by

precipitation from chemical weathering The rock cycle is a series of processes that transform one rock type into another. These processes create three main types of rocks: sedimentary, metamorphic, and igneous.

### Metamorphic

Foliated Multi-layered

Non-foliated Non-layered

#### Igneous

Intrusive Formed inside the Earth

Extrusive Formed at Earth's surface





