

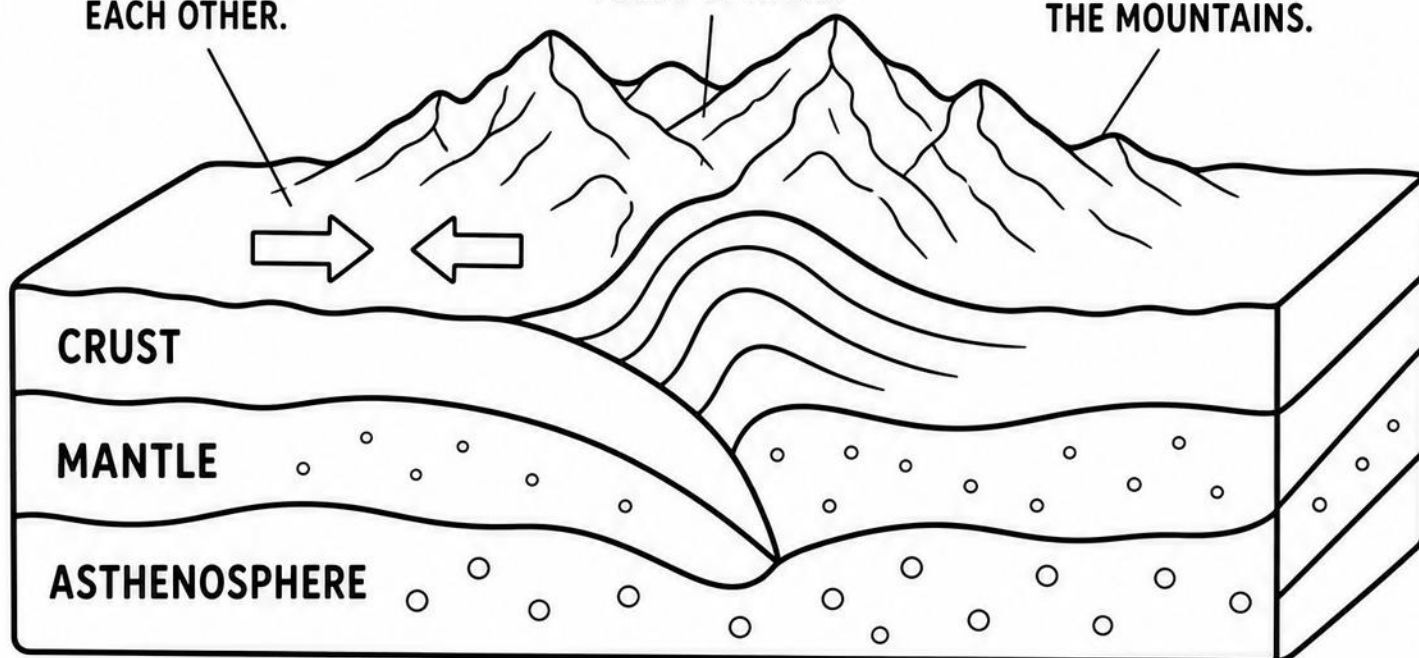
MOUNTAINS

HOW MOUNTAINS FORM

1. TECTONIC PLATES
MOVE TOWARD
EACH OTHER.

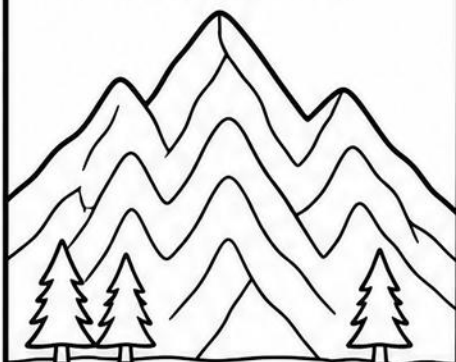
2. THE CRUST
CRUMBLES AND
FOLDS UPWARD.

3. OVER TIME,
EROSION SHAPES
THE MOUNTAINS.



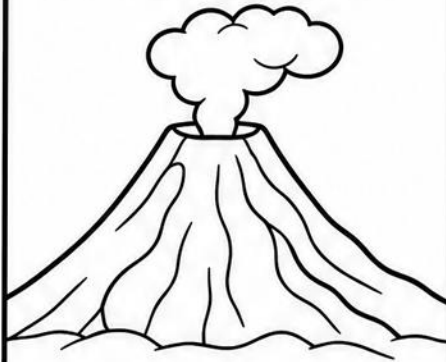
TYPES OF MOUNTAINS

FOLD MOUNTAINS



FORMED BY THE COLLISION
OF TECTONIC PLATES THAT
FOLD AND UPLIFT THE ROCK.

VOLCANIC MOUNTAINS



FORMED BY THE BUILDUP
OF LAVA, ASH, AND ROCK
FROM VOLCANIC ERUPTIONS.

BLOCK MOUNTAINS



FORMED WHEN FAULT BLOCKS
OF THE EARTH ARE UPLIFTED
OR DROPPED.