

# I. DRAG THE WORDS TO COMPLETE THE PARAGRAPH.

MAGMA

IGNEOUS

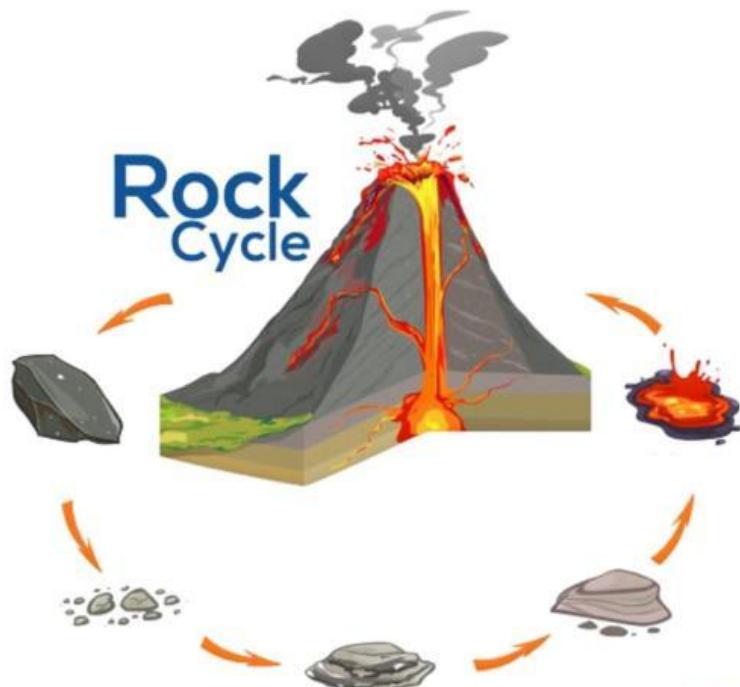
METAMORPHIC

SEDIMENTARY

\_\_\_\_\_ rocks form from the cooling and solidification of molten material, either magma or lava. During a volcanic eruption, hot, molten, rocks, called \_\_\_\_\_.

rocks are formed from the accumulation and compression of sediments. A metamorphic rocks include marble is an example of \_\_\_\_\_.

## II. WRITE EACH PART OF THE ROCK CYCLE



LIVEWORKSHEETS

### III. DRAG THE WORDS TO COMPLETE THE PARAGRAPH.

GRAVITY

MECHANICAL

WATER

CHEMICAL

PEOPLE

\_\_\_\_\_ weathering is physical breakdown (e.g., frost wedging). \_\_\_\_\_ weathering is Chemical reactions changing composition (e.g., acid rain). Huge rocks in elevated areas may roll down hill due to the force of gravity caused by \_\_\_\_\_. Running \_\_\_\_\_ and ocean waves move carry and break rocks int pieces, this is an agent of weathering. \_\_\_\_\_ break rocks for industrial, agricultural and construction purposes.