The Thing About Rocks Is....

WITH THIS
NEW
ENHANCED
RAY GUN, NO
ONE WILL BE
ABLE TO
STOP ME.
NOT EVEN
THE THING!

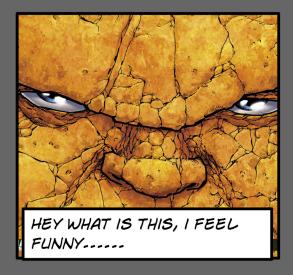




MEANWHILE ON EARTH, THE THING IS HELPING CHILDREN WITH VOLUNTEER SOCCER WORK---



"ME GUSTA JUGAR AL FUTBOL!"

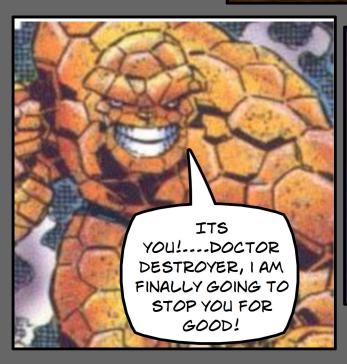






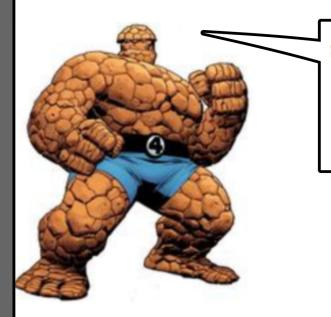








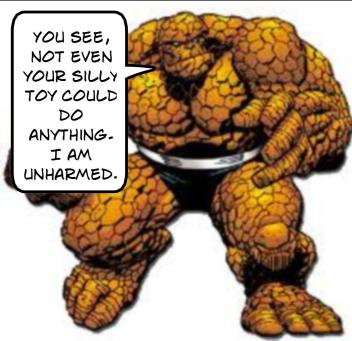
I DON'T THINK SO THING. YOU SEE, WITH THE HELP OF SCIENCE, I HAVE DEVELOPED A NEW WEAPON THAT WILL FINALLY DESTROY EVEN YOU!



HA, DONT MAKE ME LAUGH! YOU KNOW I AM MADE FROM 100% METAMORPHIC

ROCK- I AM MADE FROM LAYERS OF CRYSTAL, AND OVER TIME HEAT AND PRESSIRE MADE ME SUPER HARD AND STRONG-





AH! YOU THINK SO, BUT YOU'RE WRONG. YOU SEE, MY WEAPON HAS COMBINED THE POWERS OF WEATHERING, EROSION, WIND, AND WATER. IT HAS TRANSFORMED YOU FROM METAMORPHIC ROCK INTO LOOSE SEDIMENTS.

YOUR LOOSE SEDIMENTS WILL BE SQUEEZED TOGETHER TIGHTLY, TO TRANSFROM YOU INTO A <u>SEDIMENTARY ROCK</u>.
THROUGH A PROCESS CALLED <u>LITHIFICATION</u>.

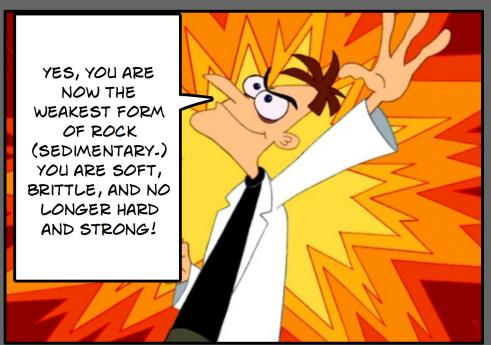




DID TOU KNOW?

THERE ARE TWO DIFFERENT
TYPES OF WEATHERING:

MECHANICAL AND
CHEMICAL. MECHANICAL
PHYSICALLY BREAKS DOWN
ROCKS, WHILE CHEMICAL
INVOLVES SOME SORT OF
REACTION THAT BREAKS OR
DECAYS ROCK INTO SMALLER
PEICES; ALSO KNOWN AS
DECOMPOSITION.

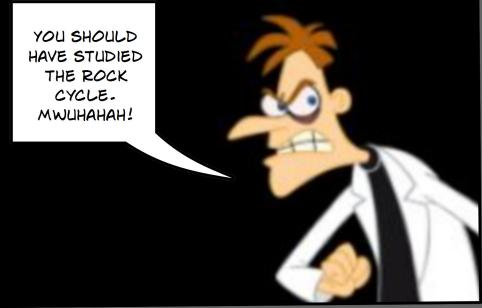


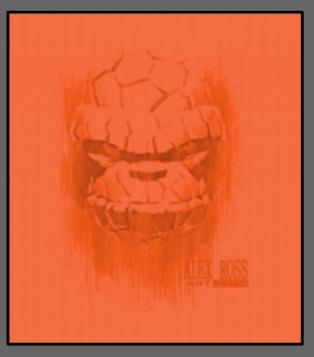




DR. DESTROYER KICKS THING INTO POOL OF STEAMING HOT LAVA.









LUCKY FOR ME, I DID. THE LAVA MELTED ME FROM SEDIMENTARY FORM. I THEN COOLED AND BECAME A HARD, GLOSSY <u>IGENEOUS ROCK</u>. I ROSE TO THE EARTH'S SURFACE THROUGH A PROCESS CALLED <u>UPLIFT!</u>

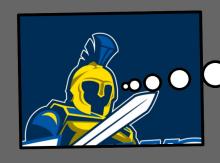




DID YOU KNOW?

MELTED ROCK MATERIAL IS PRESENT BOTH ON AND BELOW EARTH'S SURFACE. WHEN LAVA COOLS AND CRYSTALLIZES ON EARTH'S SURFACE, THE IGNEOUS ROCK THAT FORMS IS CALLED EXTRSUSIVE. WHEN MAGMA COOLS AND CRYSTALLIZES INSIDE EARTH, AN INTRUSIVE ROCK IS FORMED.





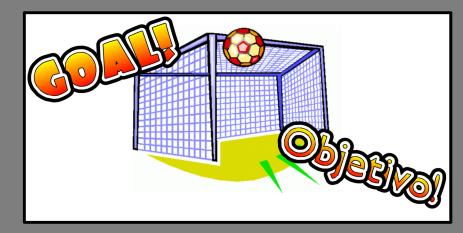
AN EASY WAY TO REMEMBER IS INTRUSIVE IS INSIDE

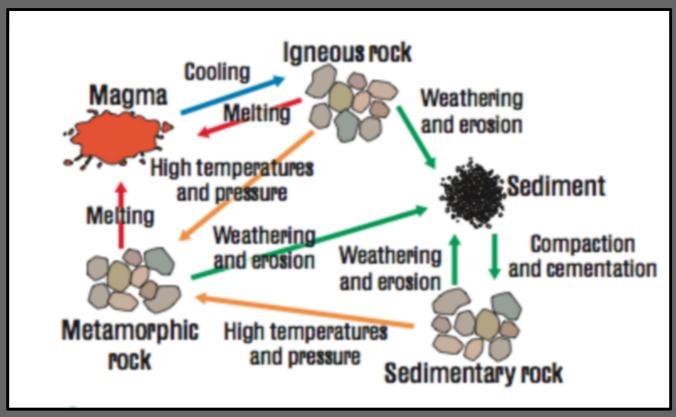


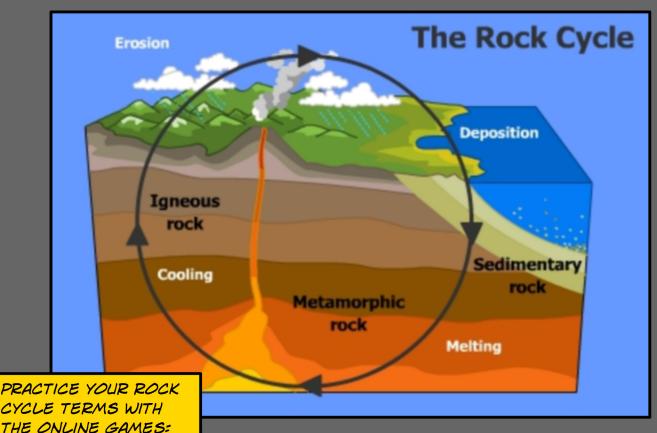












THE ONLINE GAMES:

FLING THE TEACHER

SPELLING CITY

CLASSTOOLS-NET

WHO WANTS TO BE A MILLIONARE



CREATED BY: CODY LINNEWEBER STEPHANIE KRUGGEL SARAH CHAPMAN CASSEY PENNEY



WHO KNEW ROCKS COULD BE SO EXCITING?