Y3 AUTUMN 2

GEOGRAPHY - ROCKS, RELICS AND RUMBLES!
BIG IDEA: WHY DO EARTHQUAKES HAPPEN, AND VOLCANOES ERUPT?

- WHAT IS HAPPENING WHEN THE EARTH SHAKES?
- WHAT IS A VOLCANO?
- WHAT HAPPENS WHEN A VOLCANO ERUPTS?
- ARE THERE EARTHQUAKES AND VOLCANIC ERUPTIONS ALL OVER THE WORLD?
- HOW AND WHY DO PEOPLE LIVE WHERE THERE ARE EARTHQUAKES AND VOLCANIC ERUPTIONS?
- HOW DISASTROUS HAVE RECENT EARTHQUAKES OR VOLCANIC ERUPTIONS BEEN?

MATHS

ADDITION AND SUBTRACTION
MULTIPLICATION AND DIVISION

ENGLISH

POETRY WEEK
LEARNING A TEXT CALLED 'HOW TO TRAP A GRASS GOBLIN' AND CREATING OUR OWN INSTRUCTIONS ON HOW TO TRAP A MYTHICAL CREATURE

RSHE

AREP

SCIENCE- ROCKS
BIG IDEA: HOW DO ROCKS DIFFER FROM ONE ANOTHER?

- HOW CAN WE DESCRIBE AND COMPARE DIFFERENT TYPES OF ROCKS?
- WHAT ARE THE PROPERTIES OF ROCKS AND HOW CAN WE TEST THEM?
- HOW DO ROCKS CHANGE OVER TIME?
- HOW DO FOSSILS FORMS?
- WHAT IS SOIL MADE FROM AND HOW CAN WE CLASSIFY IT?

MUSIC

SING UP: I'VR BEEN TO HARLEM

ICT

ISIMMULATE AND ISAFETY

RE

LIGHT AND DARK

PE

MONDAY - GYMNASTICS

THURSDAY - SWIMMING

DT

ARCHEOLOGIST'S DRAWSTRING BAG