

The background is a stylized, hand-drawn landscape. At the top left is a bright yellow sun with radiating lines. To its right is a grey cloud with raindrops falling from it. On the far left is another grey cloud. The ground is a brown, textured surface. On the left side of the ground are green bushes and a small green hill. On the right side, there are two grey rocks, some green grass, and a large green tree with a brown trunk. The title text is centered in the upper half of the image.

GEOLOGY AND SITE INTEGRITY

Relics Reimagined

LEARNING TARGETS

1. Understand the importance of geology
2. Understand the importance of site integrity
3. Display your knowledge with a fun game at the end!



LET'S GET STARTED!

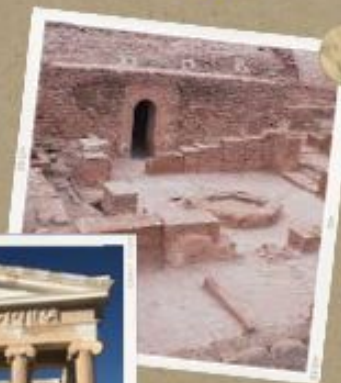


SITE INTEGRITY

WHAT IS IT?

PART 1

Site integrity is the wholeness, preservation, and condition of a site. It's how artifacts and resources remain how they are to enhance study and knowledge.



QUESTION

* Site integrity is the preservation of an archaeological -----.

SITE

OR

ARTIFACT



?!?




THE GOOD AND THE BAD



GOOD SITE INTEGRITY

- Artifacts in **proper position and spot**
- **Organized** archl. findings
- Site is **clean, organized, and careful** through

BAD SITE INTEGRITY

- Artifacts in **misplaced or lost**
 - **Messed up** archl. findings
 - Site is **dirty, messy, and careless** through, impacting study.
- 



GEOLOGY

BREAK IT DOWN!



DEFINTION

PART 2

Geology is the study of Earth and its landforms, minerals, and features that make it up.





SECTORS OF GEOLOGY



PHYSICAL


Studies the Earth's **present-day materials** and the **active processes** shaping it.

HISTORICAL

Reconstructs the entire history of the Earth using rock layers and fossils.

ENVIRONMENTAL

Uses **geology to solve human problems** related to resources, hazards, and land use.



Answer is ...

The three sectors of geology are
physical, historical, and

Is this physical,
historical, or
environmental?



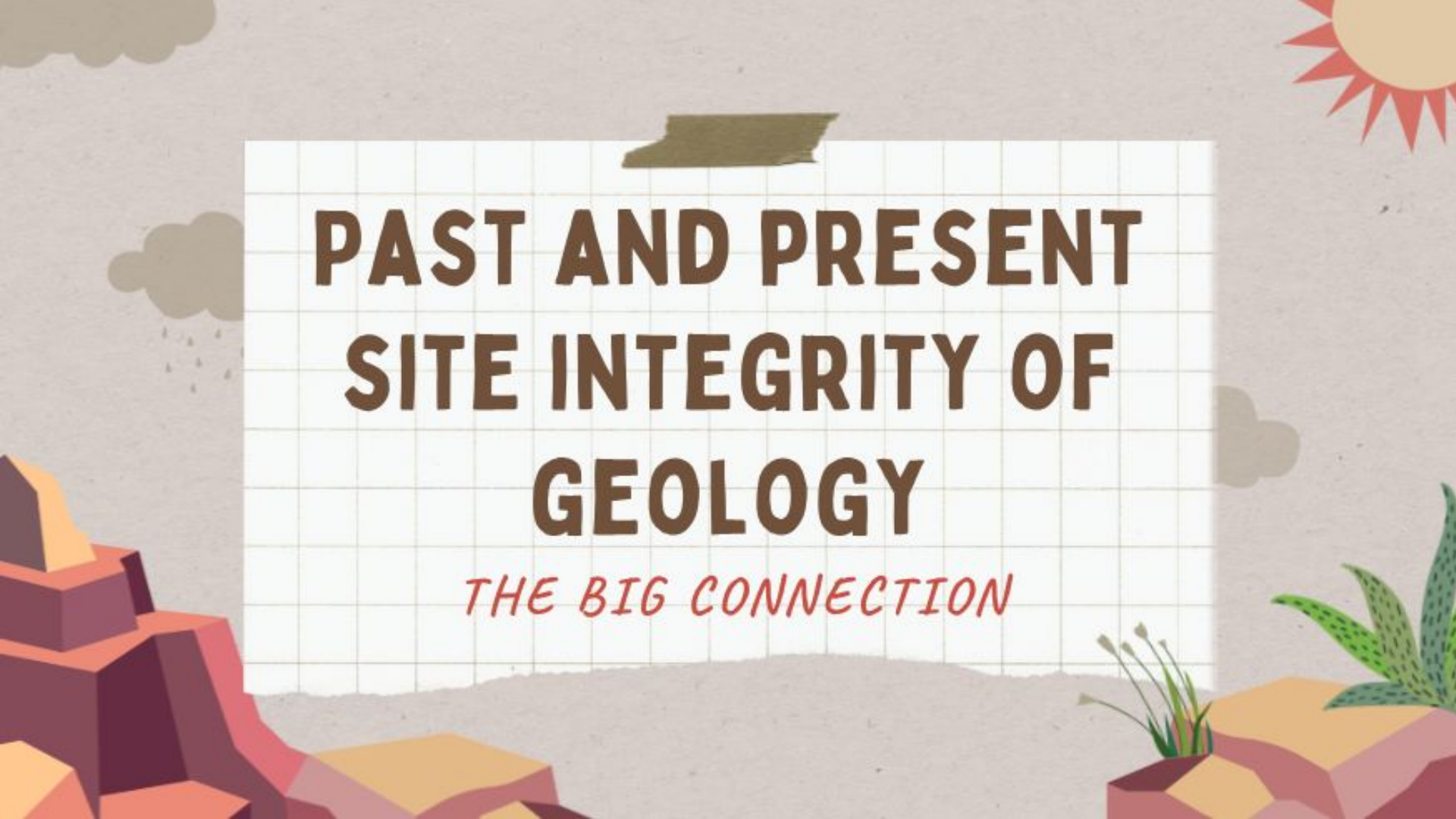
Physical



Historical



Environmental



PAST AND PRESENT SITE INTEGRITY OF GEOLOGY

THE BIG CONNECTION

PAST AND PRESENT SITE INTEGRITY OF GEOLOGY



Back then, geology
wasn't recored much,
and when it was, it was
often lost or stolen.



Now, people are more
careful with sites and
keep their findings safe
and secure.



QUIZ TIME!

REVIEW

Word Completion Game



1

P

Hint

- Site integrity is the wholeness, condition, and _____ of a site.

Word Completion Game



2

G

Hint

A person that studies
rocks and minerals



STORIES

Word Completion Game

3

L _ _ _ _ _

Hint

People stealing from a site





**THANK YOU FOR
HELPING US!**

GET READY FOR...



ACTIVITY

*TIME TO TEST
YOUR SKILLS!*