-EPISODE VI-
Genetic Genealogy

NICE GENES!

a podcast by Genome BC

TRIGGER WARNING
[TW]: violent imagery, murder, mention of suicide

CAUTION CAUTION CAUTION

Babes in the Woods

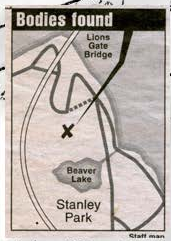


photo: VPD museum

Listen carefully to Eve Lazarus as she describes the crime scene in Stanley Park

1) How many layers of leaves were there on top of the remains of the children?
2) What does this tell you?
3) What other items are at the crime scene?


photo: Smithsonian

Pioneer of Forensic Science

Frances Glessner Lee

Built models of crime scenes as small as doll houses to help train budding forensic scientists called the "Nutshell Studies of Unexplained Death"

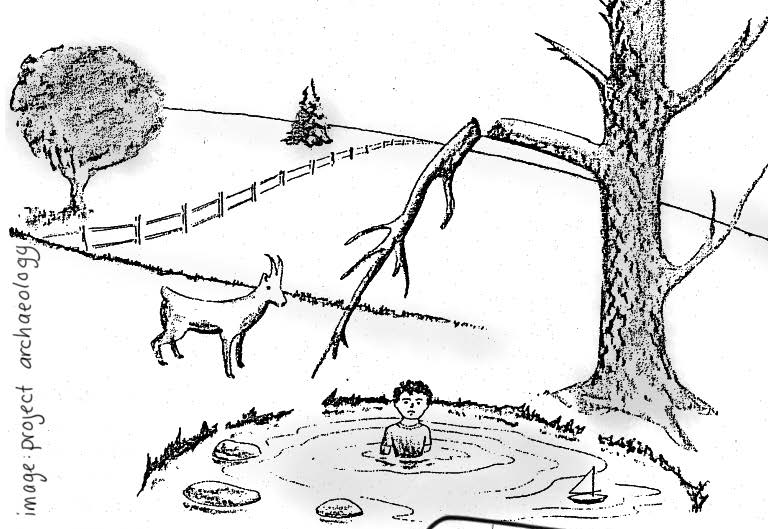


image: project archaeology

what do you **observe** in the above scene and what can you **infer** from that information? Record your process →

WHAT is the difference between an observation and an inferrence?

TOP SECRET

CAREERS in SCIENCE

GENETIC GENEAOLOGIST



- No set career path
- Strong science background required
- A passion for geneaology!

CeCe Moore

IG: @cecemooredna
TW: @CeCeLMoore

CeCe's career began with a passion and by doing experiments with her own family. By sharing her findings on a blog, she found her niche!

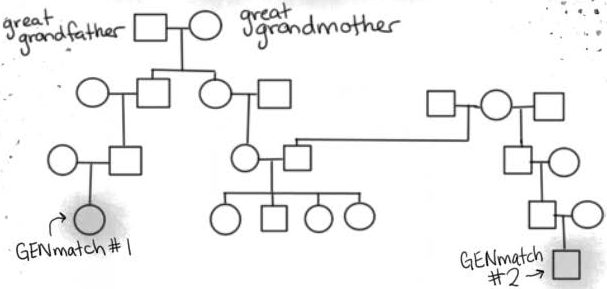
WHAT questions do you have about your own geneaology?

WHAT type of evidence gives DNA to work with?

- ☐ fingerprints
- ☐ blood
- ☐ saliva
- ☐ footprints
- ☐ hair samples

Washington State Killer

Can you identify William Talbot II. in this family tree?



Do you agree with this statement?

Explain your answer

"Everyone has a right to how their DNA is used"

-CeCe Moore

Which DNA database companies help the police solve these crimes?

- ☐ 23&me
- ☐ Ancestry DNA
- ☐ GENmatch
- ☐ My Heritage DNA
- ☐ Family Tree DNA

What answers did Genetic Geneaology give to the Babes in the Woods case?



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