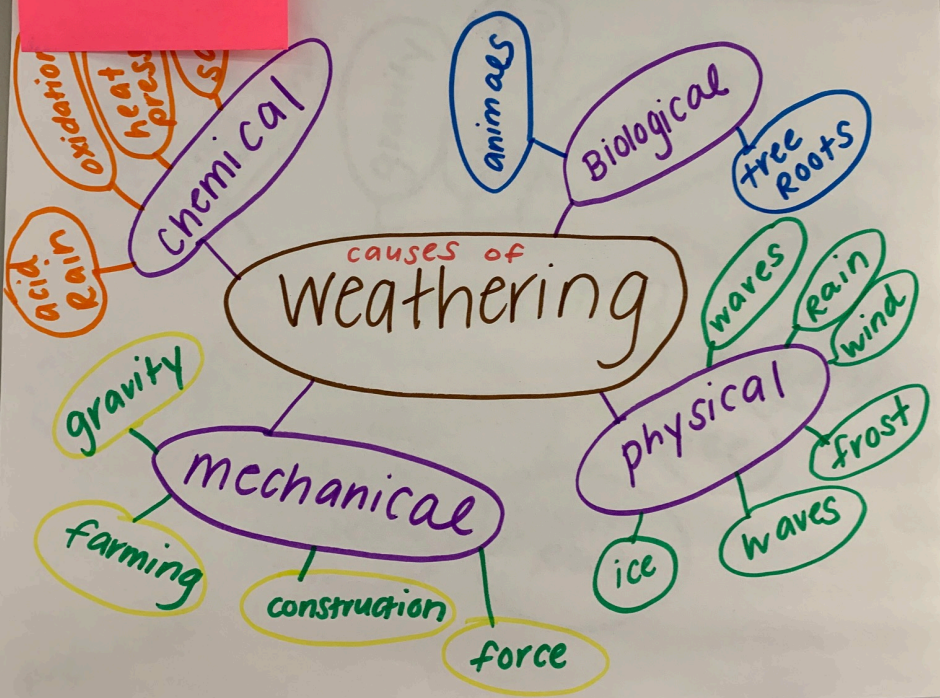




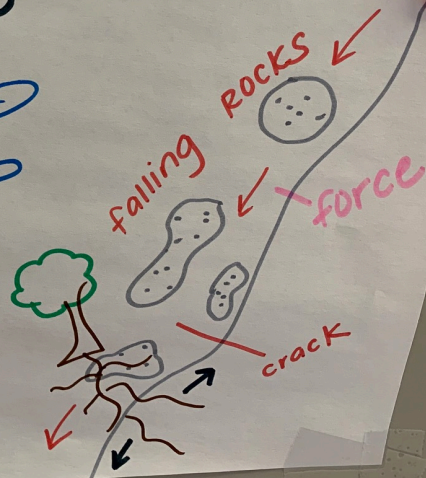
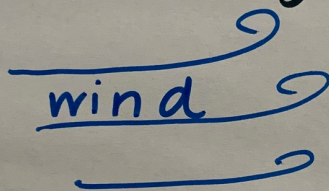
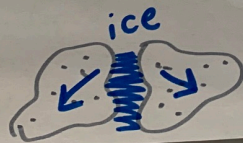
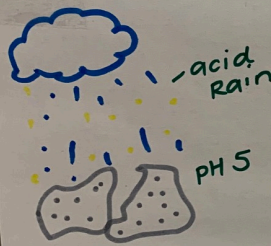
causes of

Pre-Lab

weathering

Breaking Rocks

- wind
- water
- ice
- roots
- acid
- force

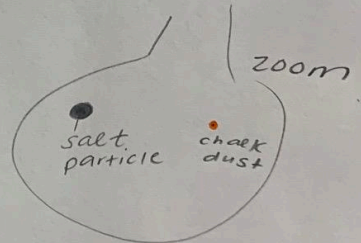
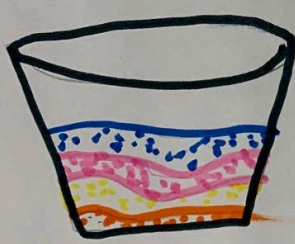


3

gathered
jagged edge

gathered

smooth edges



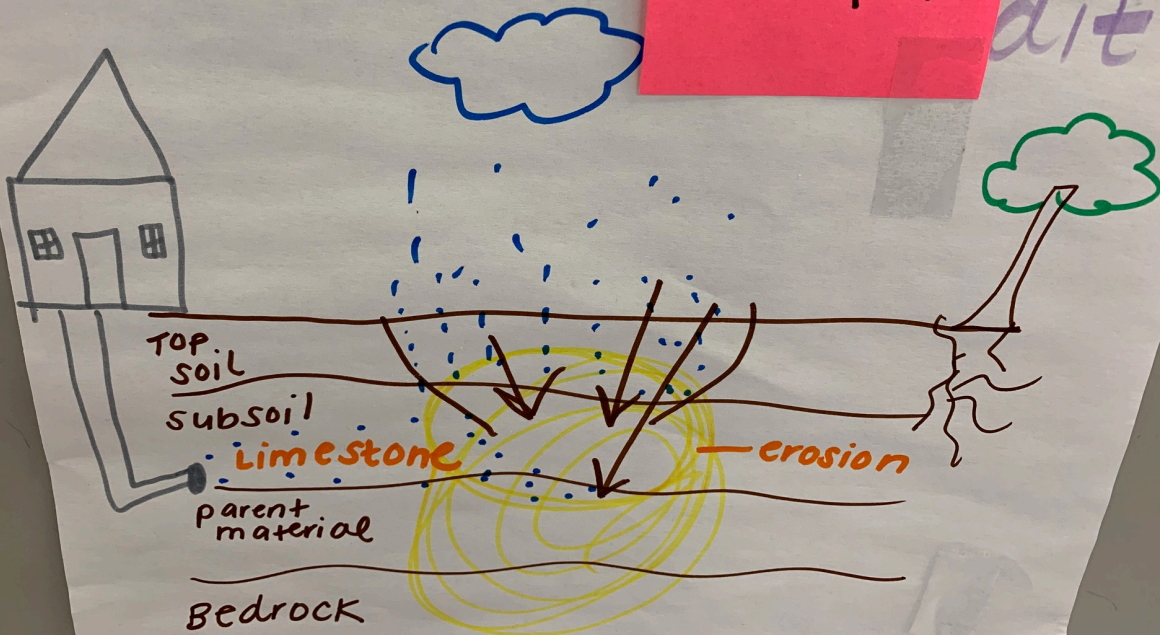
cause



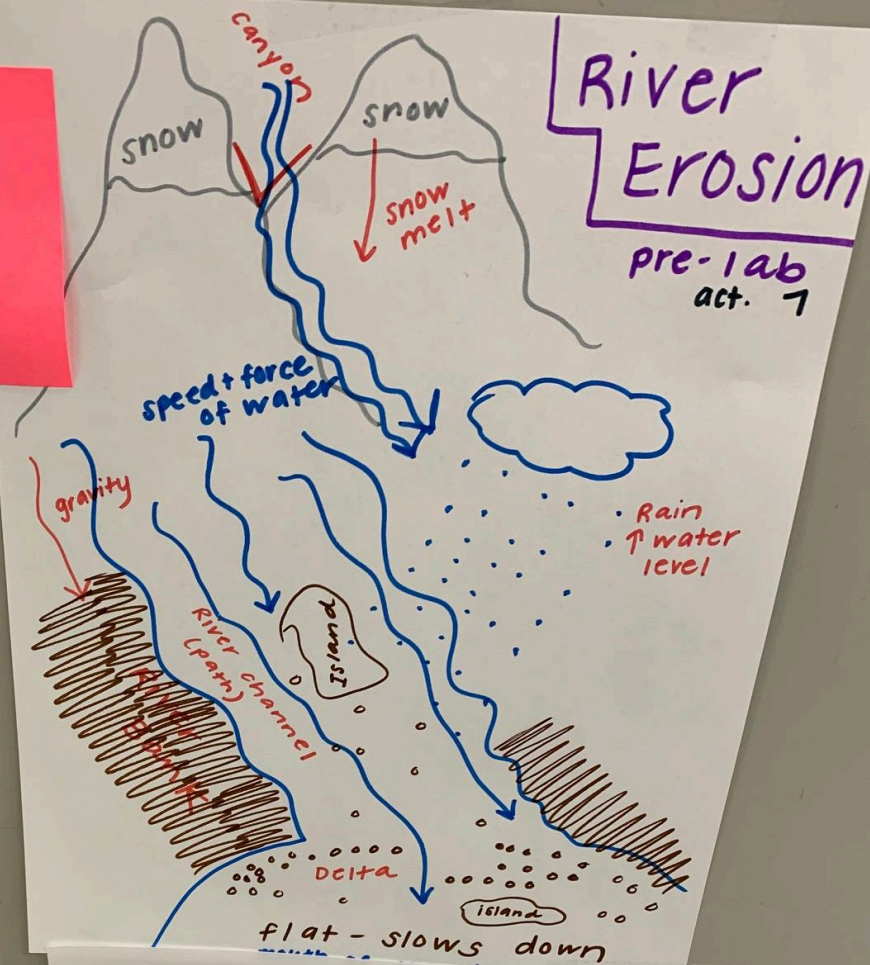
abrasion
w/
salt +
glass jar

sinkhole

4.



5.



Page 5: Parts of a River PreLab

1. Riverbed
2. Source
3. Mountains
4. Snow
5. Tributary
6. River channel
7. River bank
8. Fast flowing water
9. Delta
10. Flood plain
11. Sediments
12. Lake
13. Ocean
14. Mouth

4 10. How does the movement of sediments help make a cliff?

Page 6 Modeling Book and Turn in answers to analysis

island

river channel

riverbank

sediment

flowing water

incline

flat

still water

delta

- label these on the river bed
- H: higher elevation
- M: medium elevation
- L: low elevation

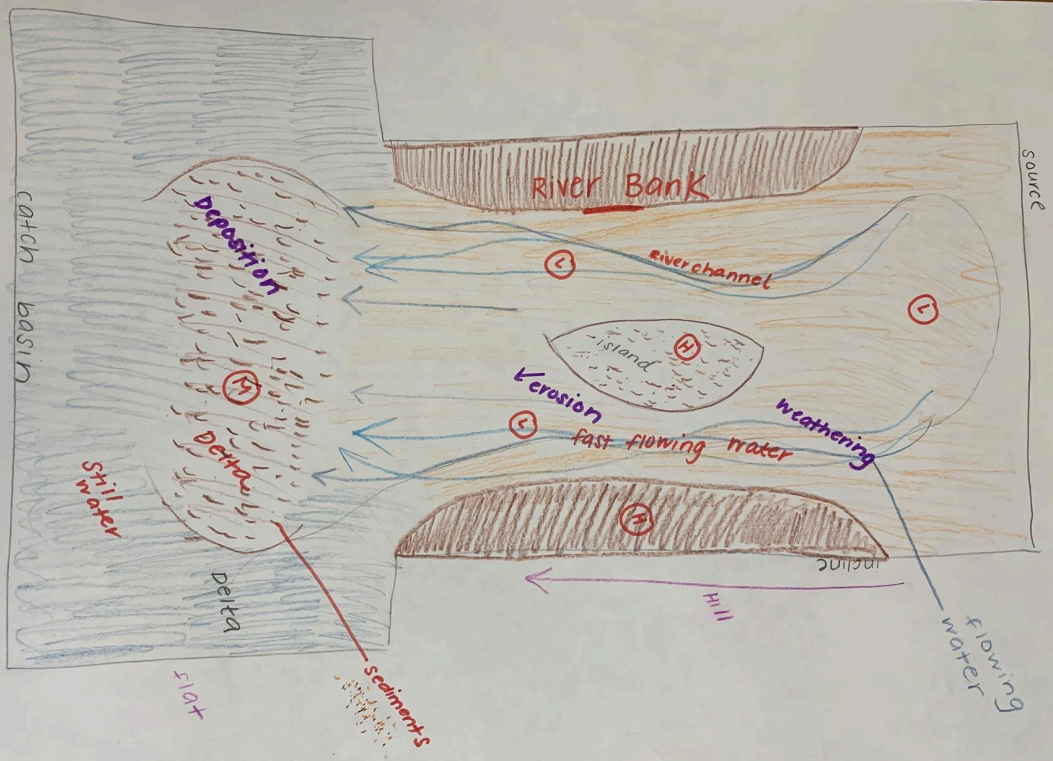
label weathering

erosion

deposition

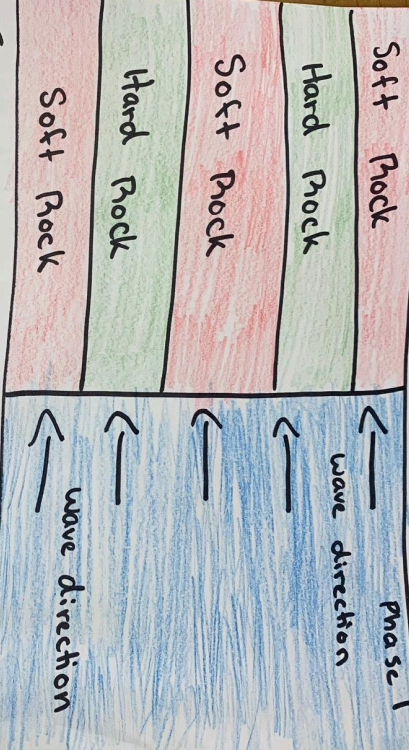
HW: summary table
row for activity 7
entire summary table
due Thurs Nov. 21

Act. 7: Cutting canyons
Building + Deltas page 6



11/18 / Sophie

Formation Of Headlands And Bays



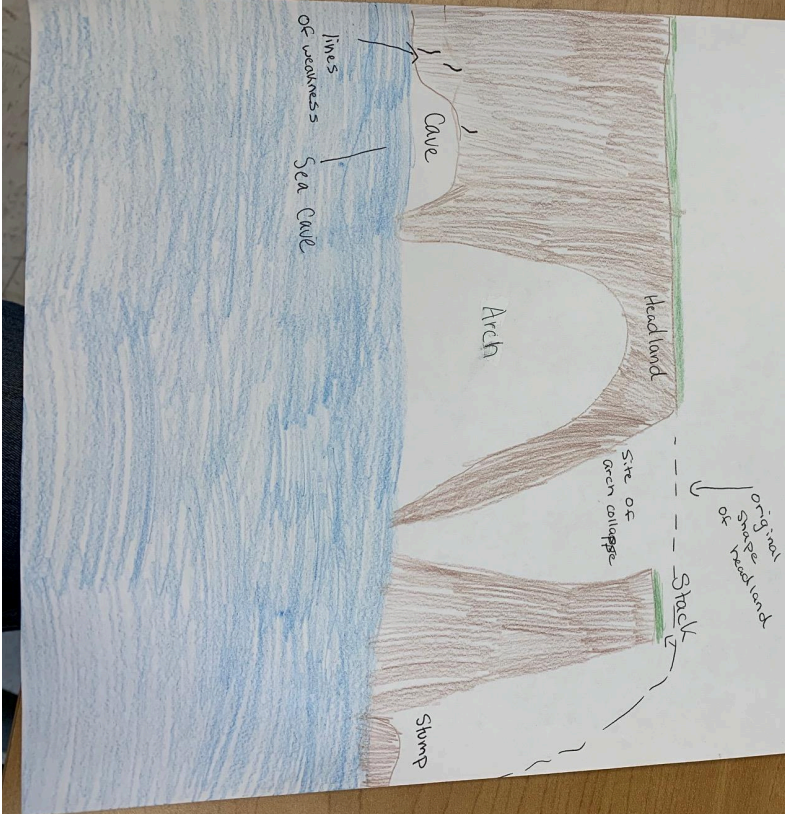
Formation Of Headlands And Bays



20 November 08
Block
Holt

lab act. 12

Sophie



Act. 12 cliff erosion

