Maquoketa Caves

If gone for Maquoketa Caves field trip, use these sheets as a study guide. I will have a target test for students that are absent.

For students that go on the field trip, you will turn-in these sheets in to me (Ms. Boldt) and we will explore these at the Maquoketa Caves.

Watch the below interactive and describe how caves can form.

http://www.classzone.com/books/earth_science/terc/content/visualizations/es140 5/es1405page01.cfm

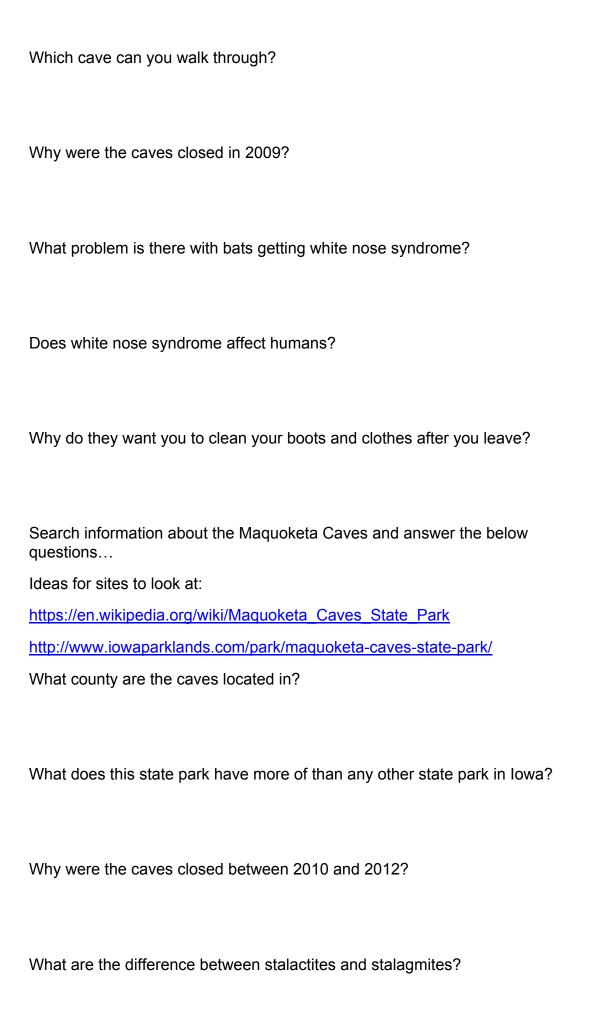
Search information about caves and answer the below questions
What is a solutional cave?
What type of rocks/minerals are typical with a solutional cave?
What other types of caves are there?
Where is the deepest cave?
Where is the longest cave?
Type in the below website and watch vide alone was acceptions

Type-in the below website and watch video/answer questions...

http://site.iptv.org/iowaoutdoors/story/1878/maquoketa-caves-state-park-jackson-county-iowa

How were the caves thought to be first discovered?

What is the typical temperature in the caves?



When were most of the park facilities constructed?
Why were the park facilities constructed?
What type of rock are the caves mostly made from?
How many caves have public access?
Find a map of Maquoketa State Park and write down the names of the caves available to explore.
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