

Youtube:

Watch the 2 videos posted on our class website & answer the following questions.

NAME: _____

Period: 1A 2A 3A 4A 1B 2B 3B 4B

“WHAT IS CLAY”

1. What is clay? _____
2. What is the Earth's crust called? _____
3. What is the crust made of? _____
4. What is another name for Kaolin? _____
5. Does Kaolin move? _____
6. How much plasticity does it have? _____
7. Does ball clay move? _____
8. How does ball clay move? _____
9. Where does “Fire Clay” form? _____
10. Where does “Surface Clay” form? _____

“HOW IS CLAY MADE ”

1. What color is the purest clay? _____
2. What is the moisture content when it is found? _____
3. Why is clay unloaded into a building without walls? _____
4. How is the moisture content decreased to 1-2%? _____
5. Is a blade or a hammer used to make the clay into a fine powder? _____
6. What is a “hue”? _____
7. How do you keep clay in a liquid state? _____