	LUMPING POT	ACITATIA		
k around the image of the	e Egyptian Gallery at the M	useum. What do you see	e that could affect the obj	ects on display?
front of you are a range of	some materials that ancier	nt Egyptians used to mak	ke vessels. In the table be	low record your ob
	1. Wax	2. Wet clay	3. Ceramic	4. Stone
What does it look like?				
Does it have texture?				
What color is it?				
What does it feel like?				
Is it soft?				
Is it sticky?				
oserve each material that has l	heen sitting under a het light	for a few minutes. Pecord	what has hannoned to each	material in the table
bacive each material that has i		Tor a rew minates. Record	Time has happened to each	
		2.4	Ceramic	4. Stone

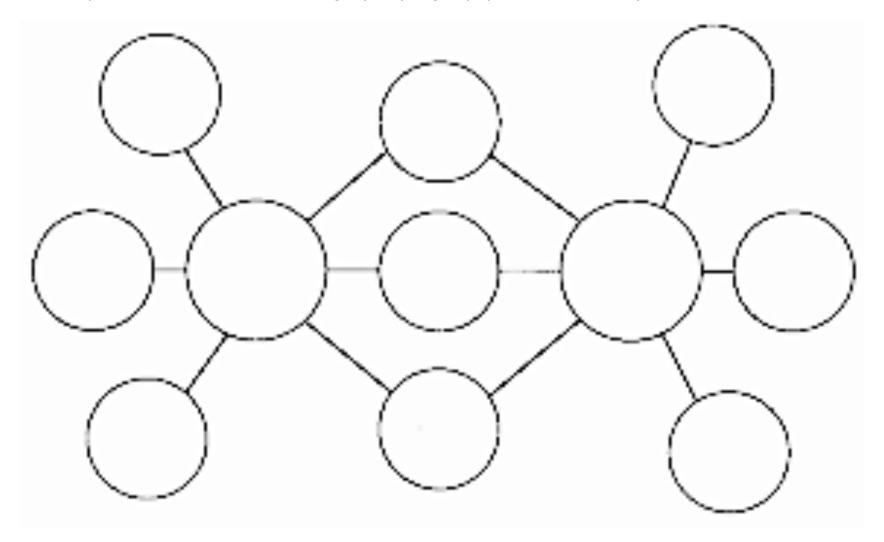
(OVER)

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	1. Wax	2. Wet clay	3. Ceramic	4. Stone
Hot air				
Cold air				
p one material a	t a time in the water for 3	30 seconds and then remove ther 2. Wet clay	a. Record what happens to each r	material in the table belo
op one material a		T		
Immersion in water	1. Wax	T	3. Ceramic	
Immersion in water w many materials	1. Wax s change under hot lights	2. Wet clay	3. Ceramic	
Immersion in water w many materials w many materials	1. Wax change under hot lights changed when exposed	2. Wet clay ? Express your answer in a fraction	3. Ceramic n a fraction Col	4. Stone

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11. Create a compare and contrast double bubble thinking map comparing the properties of each material you tested.



12. Based on everything you have learned, why did only part of the pot slump? ______

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