Name:	Hour:
Sentence Stems (Founding Ideals & Documents) – <i>Directions:</i> Below are several "sentence stee complete. Many are similar except for the connecting word at the end – "AND" / "SO" / "BU" etc. Pay close attention to these connection words as you complete each stem!	•
EXAMPLES:	
Enlightenment thinkers questioned traditional authority, thinking, and religion, AND opened to challenges and questioning as well. {"AND" → plus this related thing also}	ed themselves up
Enlightenment thinkers questioned traditional authority, thinking, and religion, SO many porteligious leaders considered them dangerous. {"SO" → this caused something else}	olitical and
Enlightenment thinkers questioned traditional authority, thinking, and religion, BUT they we governments or religions if they operated justly. {"BUT" → something pulling the other directions in the pulling the other directions in the pulling the other directions."	· ·
Enlightenment thinkers questioned traditional authority, thinking, and religion, BECAUSE the power of human reasoning and logic to make things better. ∫"BECAUSE" → explaining v	•
1. Under a social contract, everyone gives up a little individual freedom AND	
	·
3. Under a social contract, everyone gives up a little individual freedom BUT	
4. The Articles of Confederation established a very weak central government BECAUS	
5. The Articles of Confederation established a very weak central government BUT	
6. The Articles of Confederation established a very weak central government SO	
	ed States
BECAUSE	

9. There were many disagreements among the delegates to the Constitutional Convention AND
10. There were many disagreements among the delegates to the Constitutional Convention BUT
11. There were many disagreements among the delegates to the Constitutional Convention BECAUSE
12. There were many disagreements among the delegates to the Constitutional Convention SO
14. The new Constitution created a much stronger central government BECAUSE
15. The new Constitution created a much stronger central government BUT

