History 7th Grade			
Duration			
4 Class Periods			
ESSENTIAL	How do theories, beliefs, an		
QUESTION			
(DOK)			
WHAT LEARNING:	We are learning to acquire and demonstrate skills in critical analysis of primary and secondary historical sources.		
"We are learning			
to"			
WHY LEARNING IT:	I will be successful when I can: interpret documents, a		
"In order to"			
SUCCESS CRITERIA:	 identify the main idea 		
"I will know I am	•		
successful when I			
can"			
7th Grade US	HGSS.MS.1: Priority: A successful student can recognize and draw conclusions about significant historical, economic, and political choices and the		
History Content	resulting consequences. (Standards 1, 2, 3, 4, 5)		
Standards	HGSS.MS.6: Extended: A successful student can investigate examples of choices, ask questions, and make claims about their consequences on		
GRADEBOOK NAME	contemporary issues. (Standards 1, 2, 3, 4, 5)		
MATERIALS	Chromebooks		
and	Promethean Board & Doc Cam		
CLASSROOM SET-	KOHP Oral Interviews https://ksoralhistory.org		
UP			
BELL WORK			
		Watch the video of the interview selected:	
		Questions to ask:	
VOCABULARY	Government	Republican Government	
	 Legislature 	Governor	
	 Democracy 	Lobbying	
	 Republic 	Public policy	

ΑCTIVITY	Review Learning Intentions & Success Criteria		
	<u>Day 1 -2</u>		
	 In this activity, students will select a Kansas interview from the KOHP site to watch. Students will watch an oral interview and, using the <u>Handout: Identity Chart (facinghistory.org)</u> write words or phrases that describe the interviewee and what you consider to be important aspects of your/their identity. 		
	 Students will then use a Canva <u>Blank 6 Panel Comic Strip - 25 × 20 cm (canva.com)</u> to create a comic book based on the Kansas hero detailing their early life, achievements, key events in life, later life, political views, and ideas. 		
	Day 4		
	2. In a Timed Pair Share: Students will discuss their comic book with a group or present it to the class.		
EXIT SLIP/ HW	Exit Ticket?		
	Exit Ticket - Google Forms		
Reflection	Reflect:		