Inquiry Design Model (IDM) Blueprint™					
"Thirteen Moons" OSEU 1: Lands & Environment					
"Thirteen Moons" OSEU 5: Oral Tradition & Story					
Compelling Question		seasons and the animals teach us about history and the different ves of creation?			
	OSEU 1 Lands and Environment OSEU 5 Oral Tradition and Story				
Standards and Practices	K-12.G.3 Students will recognize the characteristics of the processes that shape places and regions.				
	4.H.2 Students will analyze and evaluate the impact of people, events, ideas and symbols upon history using multiple sources.				
Staging the Question	Why are myths and legends of how our earth was created so important that they are passed down for generations and into today?				
Supporting Question 1		Supporting Question 2		Supporting Question 3	
The Natural order of things create patterns, how did the creation of the calendar(s) for the Native and nonnative differ? Were there any similarities?		How are the turtle and the moons connected?			
Formative Performance Task		Formative Performance Task		Formative Performance Task	
View the videos below. Read the book(s) Create a calendar with their own illustrations and words they have learned.		Students will create a Turtle book illustrating and writing about what they have learned.			
Featured Sources		Featured Sources		Featured Sources	
http://aktalakota.stjo.org/sitd=8991 http://www.calendar-originsorigins.html			n-moons-on-turtl	hertube.com/video/thirtee e039s-back-250144 itube.com/watch?v=iGTcgB	

Summative Performance Task	Argument	There are many Creation stories with the Iroquois about sky woman and how the Earth was created. Research these stories and teach your peers using a form of technology. One example: https://www.youtube.com/watch?v=iGTcgBREQF0 or https://www.youtube.com/watch?v=v4UIT4j82SU Do you know your creation story?	
	Extension	Research your own creation story. For example, what is the creation story of the Lakota?	
Taking Informed Action	Research one way you can take a direct positive action to help the earth.		