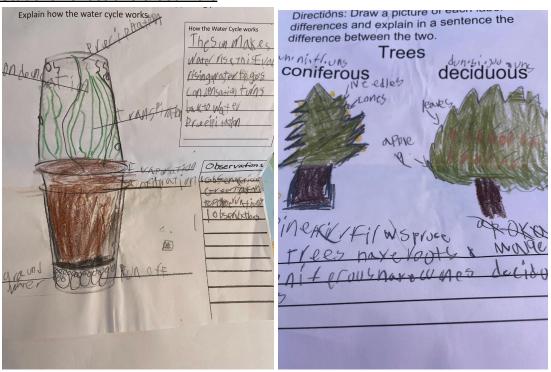
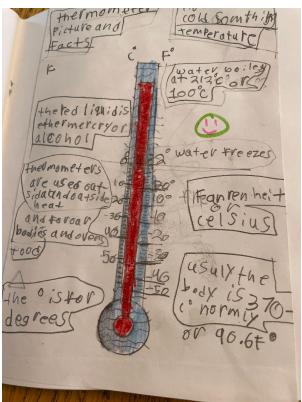
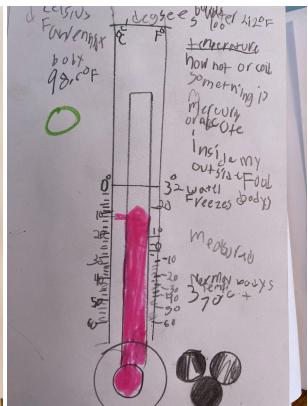
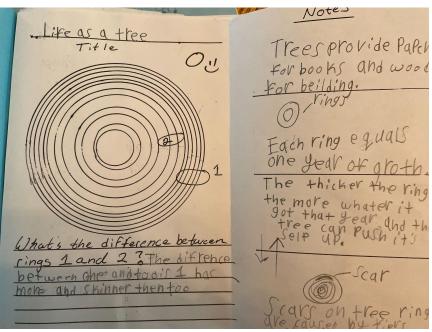
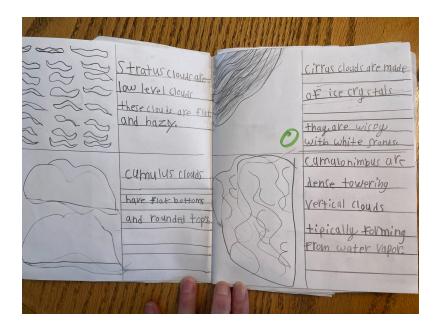
Student Reflections & Journals











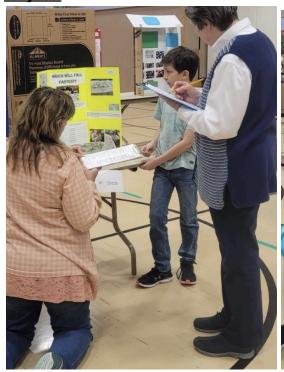
Edible Science Journal

 $\frac{https://docs.google.com/document/d/1k45Pw31e0ZxMG1VSPytjuiqt3IN48aqCeyq5IC74qX}{w/edit?usp=sharing}$

Science/STEM Fair Packet

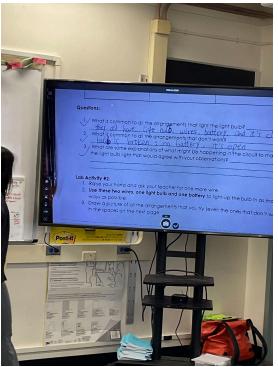
■ Science Fair Packet.docx

Projects

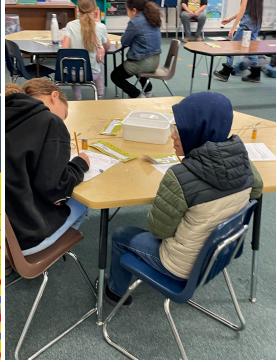






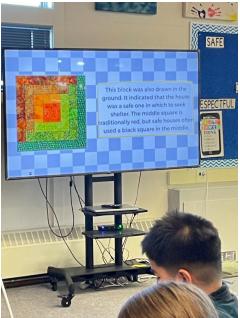














Unit of Study

Topic

Knowledge 7: "Kings and Queens"

Power Question: What are Kings and Queens?

Power Standard:

Key Ideas and Details 2. With prompting and support, retell familiar stories, using key details.

- Describe the characters, setting, and plot of a story
- Sequence story events
- Draw and write events from stories

Common Assessment:

Students will create a story map using key details (setting, characters, problem, solution).

Students will respond to a story with journal writing. A prompt will be provided and students will need to complete the prompt using key details from the story.

Extension Activity:

Students will create a graphic organizer (Venn Diagram) that compares and contracts royal families and non-royal families.

Next:

Create a rubric for both assessments that support the chosen standards.

Rubric for story map:

- Ul was able to identify the setting correctly.
- I was unable to identify the setting correctly.
- Ul was able to identify the characters correctly.
- was unable to identify the characters correctly.
- Ul was able to identify the problem correctly.
- Was unable to identify the problem correctly.
- Ul was able to identify the solution correctly.
- Was unable to identify the solution correctly.

Rubric for journal writing:

- Ul start with a capital letter.
- I did not start with a capital letter.
- Ul left finger spaces between my words.

- □ did not leave finger spaces between my words.
- Ul end my sentence with correct punctuation. Solution of the sentence with correct punctuation. Solution of the sentence with correct punctuation.

Student Displays/Opportunities to Self-Assess and Self-Monitor















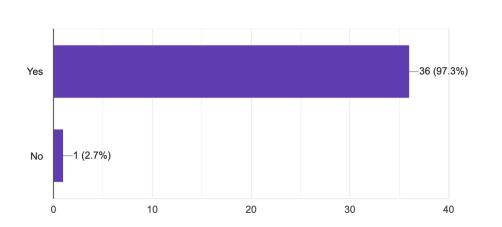




Survey Data

Did you enjoy the event?

37 responses

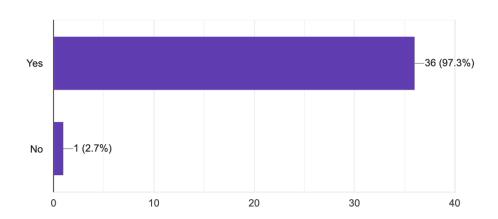


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Did this event support the Campbell STEM mission to provide a rigorous interdisciplinary STEM education, combining hands-on inquiry, the engineering design process, place-based learning, and real world problem-solving to foster the joy of discovery and understanding about the world that will prepare our diverse students for citizenship in the 21st Century?

Copy

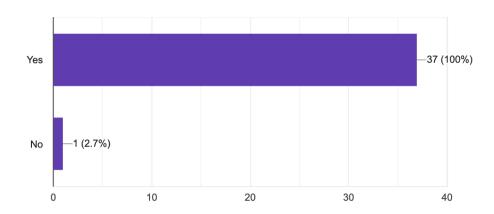
37 responses



Do you feel that this event enriched the academic experience of students?

[Сору

37 responses



CA6
The educator seeks guidance regarding knowledge about and use of students' traditions, customs, values, and practices when teaching.

Alaska Cultural Standards and Indicators for Teacher Evaluation

Cultural Standard A Culturally responsive educators incorporate local ways of knowing and teaching in their work.	Cultural Standard B Culturally responsive educators use the local environment and community resources on a regular basis to link what they are teaching to the everyday lives of the students.	Cultural Standard D Culturally responsive educators work closely with parents to achieve a high level of complementary educational expectations between home and school.	Cultural Standard E Culturally responsive educators recognize the full educational potential of each student and provide the challenges necessary for them to achieve that potential.
CA1	CB1	CD1	CE1
The educator plans lessons that	The educator has a planning process that	The educator plans culturally sensitive	The educator plans for academic rigor that
incorporate knowledge of students'	incorporates the linking of the local	ways to build relationships with	will challenge each student regardless of
cultural background/practices into the	environment, community resources, and	parents/guardians to achieve	cultural background.
teaching of content.	issues to instructional content.	complementary expectations of students.	
CA2	CB2	CD2	CE2
The educator integrates and connects	The educator engages students in learning	The educator communicates with homes to	The educator provides rigorous learning
traditions, customs, values, and practices	experiences that integrate the local	better understand the student's educational	opportunities for students that combines
of the students when interacting with new	environment, community resources, and	needs, concerns, and strengths.	higher order thinking skills and student
content.	issues when interacting with content.		autonomy (from teacher-directed to
			student-directed).
CA3	CB3		CE3
The educator's uses the students'	The educator reflects on the effectiveness of		The educator demonstrates value and
cultural traditions, customs, values and	using the local environment, community		respect for all students of all cultures and
practices when designing the classroom	resources, and issues to help students		challenges them to strive for educational
environment.	connect content to their daily lives.		excellence.
CA4	CB4		CE4
The educator uses students' traditions,	The educator seeks guidance regarding the		The educator reflects on student
customs, values, and practices to engage	local environment, community resources,		performance based assessments, both
them in their learning.	and issues and how it connects to the		formative and summative to identify areas
	everyday lives of the students		for academic rigor.
CA5			
The educator reflects on the			
effectiveness of applying their knowledge			
of students' traditions, customs, values,			
and practices when teaching.			
CAG			

Rubrics

Short Constructed Response Rubric	1	.5	0
Recycle the question back	All	Some	None
into the answer.	All important parts of the question are recycled into the answer.	Some important parts of the question are recycled into the answer.	No important parts of the question are recycled into the answer.
Answer the entire question.	All	Some	None
Aliswer the entire question.	All of the question was answered.	Some of the question was answered.	None of the question was answered.
Support with textual	All	Some	None
evidence. Answer evidence needs to support the answer.	All of the question was answered to demonstrate understanding of text.	Some of the question was answered to demonstrate understanding of text.	None of the question was answered to demonstrate understanding of text.
	All	Some	None
Write complete sentences.	All simple sentences are complete and/or compound.	Some simple sentences are complete and/or compound.	No simple sentences are complete and/or compound.
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Short Constructed Response Rubric	2	1	0
Recycle the question back into the answer.	All important parts of the question are recycled into the answer	Some important parts of the question are recycled into the answer.	None No important parts of the question are recycled into the answer.
Answer the entire question.	All of the question was answered.	Some Some of the question was answered.	None None of the question was answered.
Support with textual evidence. Your evidence needs to support your answer. If you need to draw an inference or draw a conclusion to answer the question, make sure your evidence supports your inference or conclusion.	All supporting textual evidence was included.	Some supporting textual evidence was included.	None No supporting textual evidence was included.
Explain your evidence. Your explanation needs to connect your evidence to your answer. ©2018 Ashlock Consulting, Inc. All Rights Reserved. No Copying or Distribution Except Pursuant to License. Modified for Anchorage School District.	You explained how each piece of textual evidence supports your answer.	Some You explained how some of your textual evidence supports your answer.	None No explanation was included for your textual evidence that supports your answer.