

Overall Creek 5th grade Choice Board for week of May 4-8, 2020

1. **Strive for Accuracy and Completion:** Spend 20 minutes on one of the following. Make sure you are completing lessons.
2. **Innovating:** Design and build your own lightsaber using materials you find around your house. Send your teacher a picture or video of your lightsaber in action.
3. **Persisting:** Create a positive message using the code on page 2. Give your message to someone and see if they can figure it out.
4. **Listening with Understanding & Empathy:** Interview your family and friends with the following questions: What has been the biggest change? How are you finding homeschooling? What are your top 3 moments from this experience? How are you feeling? What activities have you most enjoyed doing? What are you most thankful for? And feel free to add your own questions.
5. **Thinking & communicating with clarity and precision:** Write a paragraph in the style of Yoda or a dialogue between two Yoda species about what the re-opening will look like after quarantine.
6. **Thinking about thinking:** List and reflect on activities you have been able to do with your family during this quarantine. What activities could you and your family turn into a tradition that you continue to do once this has passed?
7. **Thinking Flexibly:** Create your own Star Wars (or other series) character and take a selfie to send to your teacher.
8. **Finding Humor:** Download the app "Stop Motion Studio". Use toys or figurines to create your own stop motion scene or movie.
https://www.youtube.com/watch?v=X_M468S86HI
9. **Taking Responsible Risks:** Baby Yoda needs help! He needs a device that will lead him to safety! Create a parachute that will safely land Baby Yoda on the ground using items around your house. Before presenting your design, we will test using an egg! As you drop your egg parachute be sure to record how long it took the egg to fall and what caused it to be a success or failure. Be sure to think about gravity, wind, and other factors that might impact your parachute.
10. **Striving for Accuracy:** Use the graphics on page 2 to solve the math problems.
11. **Responding with wonderment and awe:** Start to plan a trip for visitors to visit all the important places Tennessee has to offer. Use or draw a map of Tennessee to mark the places you will include on the trip. Be sure each location is important to Tennessee history and you have at least 2 from each grand division.
12. **Applying past knowledge to new situations:** Being mindful of what we have learned about good and bad leaders this year-- Would you rather be a member of the Jedis or the Dark Side? Discuss why you chose that side and what it looks like in our world. Consider your daily choices, and if you're not happy with the side you've chosen-- Change your choices.

Use for Technology Tile

Eaton - Prodigy & Khan Academy

Shope- Prodigy & iReady

Crowley- Prodigy, Khan Academy & iReady

Moore- Prodigy & Khan Academy

Bergeron- iReady, Khan Academy & Prodigy

Heckert- iReady & Khan Academy

Fletcher- Prodigy & iReady

Use for Critical Thinking Tile:

ASCII CODE			
character	decimal	character	decimal
A	65	a	97
B	66	b	98
C	67	c	99
D	68	d	100
E	69	e	101
F	70	f	102
G	71	g	103
H	72	h	104
I	73	i	105
J	74	j	106
K	75	k	107
L	76	l	108
M	77	m	109
N	78	n	110
O	79	o	111
P	80	p	112
Q	81	q	113
R	82	r	114
S	83	s	115
T	84	t	116
U	85	u	117
V	86	v	118
W	87	w	119
X	88	x	120
Y	89	y	121
Z	90	z	122

Use for the Math Tile:

MATH CHALLENGE
Find the value of each icon in the multiplication table below:

	3		
2			8
		36	24

MATH CHALLENGE

+ + = 42

+ = 17

=

= ×

+ + = ?