

hello!



Create

Add task or students here



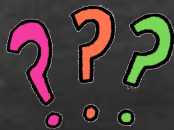
ENGINEER

Add task or students here

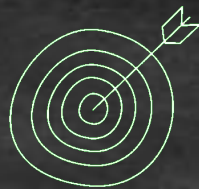


SOLVE

Add task or students here



Name four days of the week that start with the letter "T"?



Today we will...

-Be creators, collaborators, & communicators



Class

meeting



Greeting

- Say hello to at least 3 people in class
- Make eye contact
- Remember to greet your teacher

Share

- Add in what you want **students** to share
- Reminders:
- listen to the speaker
 - take turns to talk
 - speak loud enough for everyone to hear

Message

- Add in class announcements or what **teacher** would like to share with class here

Mindfulness

- Optional Resource

Let's SPARK your
Curiosity



What do you
notice?

What do you
wonder?

HABITS OF A SCHOLAR

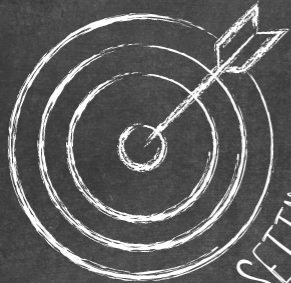


DIFFERENT PERSPECTIVES

CURIOSITY



PONDERING IDEAS



GOAL SETTING



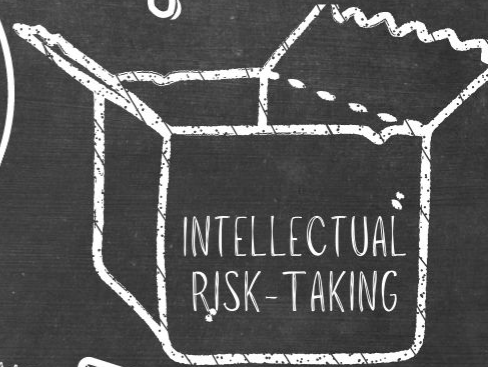
SAVING IDEAS



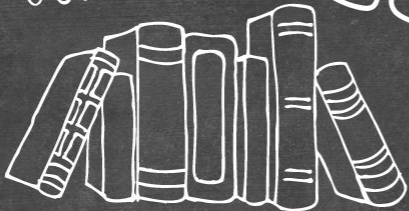
PREPARATION



ACADEMIC HUMILITY



INTELLECTUAL RISK-TAKING



VARIED RESOURCES



EXCELLENCE



PERSEVERANCE



PRESTO



SCHOLARS LOOK BEYOND
THEMSELVES AND
UNDERSTAND WE DO NOT
HAVE TO AGREE

Elaboration

- The process of developing or presenting a theory, policy, or system in further detail
- The ability to expand an idea by embellishing it with details, or the ability to create an intricate plan.
- Asking how and why questions.

Fluency	Flexibility
Originality	Elaboration



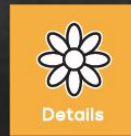
Let's Play Memory

Find the matching bird nests.

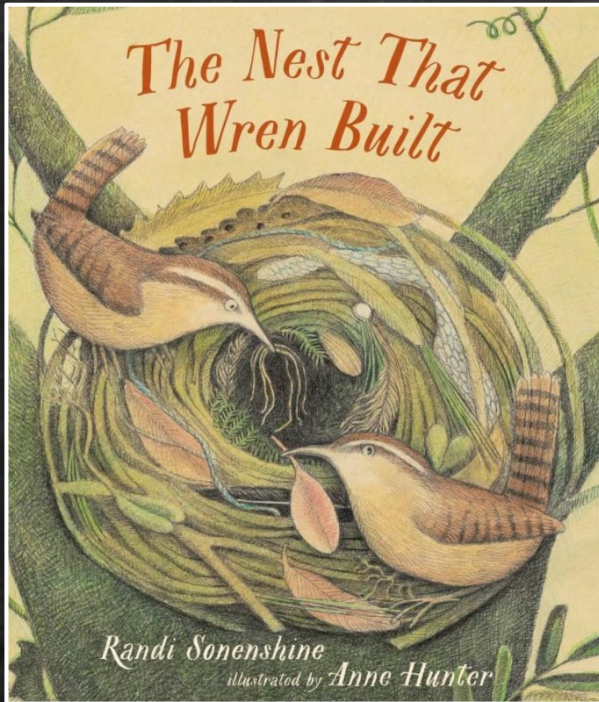
- Flip over all of the picture cards face down and mix them up.
- Next take turns and flip over two cards only at a time. If they match you get to keep them if they do not match flip them back over.
- Continue to play like this until all of the cards have been matched.
- Now take a look at your matches and observe the details.
- Finally as a group discuss the sentence strip questions.



[Memory Cards Link](#)



Read Aloud



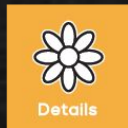
Guiding Questions

- What did Wren use to make her nest?
- Are all bird nests the same?
- Why are nests important to birds?
- How do animals rely on each other?
- How do birds rely on plants?



Let's Make A Nest!

- Think about what you have seen and learned about bird nests.
- Use the materials that are available and create your own bird nest.
- When selecting your materials think about why you are selecting that item and how you are going to use it in the nest.
- Finally share with the class what you made and your reason why.





Reflection

What bird
would live in
your birds
nest?

What does
elaboration
mean to you?

Why do birds
use different
materials in
building their
nest?





EXTEND



- Haiku is an ancient form of poetry that comes from Japan.
- It's a three lined poem following a syllable pattern.
 - Line 1: Five syllables
 - Line 2: seven syllables
 - Line 3: Five Syllables
- Now your turn to make one about your birdnest.

Hummingbird
Flapping in the trees,
In mid-air with beating wings,
Tiny precious bird

