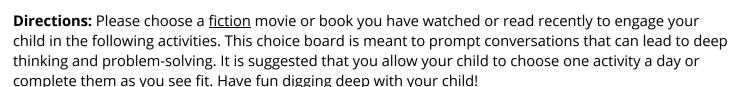


# Gifted and Talented Resources | K-1<sup>st</sup> Grade

# **Fiction Choice Board:**

# Thinking with Depth and Complexity \*







#### **Unanswered Question:**

Choose your favorite character from the story.

- What would happen if this character was not in the story?
- How would the events change if this character was not in the story?



story.

## **Multiple Perspectives:**

Pretend you are a character from the story or movie. Think about a problem that happened in the

- What would you have done to solve the problem?
- Would you have solved it differently than the character from the story?



Language of the **Discipline:** Choose 2 unfamiliar words from the story or movie.

- Have a conversation about the meaning of the 2 words.
- Draw a picture to represent the meaning of each word.
- Share and describe your picture with a family member either over the phone or by FaceTime.



**Big Idea:** Choose one character from the story or movie.

- Describe that character in one word.
- Do you think that trait helped or hurt them during the story and why?



**Patterns:** Write down 5 or 6 events that happened in the story.

- Sort the events into two categories:
  - Category 1-Essential to the story
  - Category 2- Not essential to the story
- Rank each of the events in Category 1 from most important to least important.

Parent/Guardians, you may need to define essential and not essential.



**Details:** What would happen if we moved the story to a different setting (time and place

of the story).

- Choose a new setting for the story.
- Draw a picture of the characters in the new setting.
- Point out 4 differences in the new setting compared to the original setting.

### \*Research behind *Depth and Complexity* by Gould and Kaplan

Gifted practitioner, Ian Byrd, shares insight on Depth and Complexity:

The overarching goal of Depth and Complexity is to **move students towards expert knowledge of content**. Bette Gould and Sandra Kaplan looked to understand how an expert understands their field differently from a layperson. Through interviews, they saw that **these experts knew things like repeating patterns, required rules, ethical dilemmas, changes over time, and essential vocabulary within their field.** 

They identified eleven of these traits and assigned a name and a symbol to each. The idea is that **students can use these same ways of thinking** to move closer to an expert's level of understanding.