Date	Friday, October 25 th 2019
Objective	Students will develop a deeper understanding of a central idea.
	Students will develop a deeper understanding of determining a central idea.
	Students will learn an instructional strategy for determining a central idea.
Activities(s)	I. Quote of the Day/Do Now: a. Students will reflect on the following quote: "We're always looking for the backbone, the central idea, and once you have that you know everything can circle around it" - Adam McKay b. Think-Pair-Share: Students will have two minutes to share their thoughts on the quote with the student sitting next to them.
	 II. Nearpod Central Idea: a. Using their Chromebooks, students will be instructed to go to Nearpod.com. (Students are familiar with using Nearpod.) b. Using the class code, they will be directed to an interactive lesson on identifying the central idea of a text. c. Within the lesson, students will be asked to demonstrate prior knowledge of a central idea. The teacher will be able to view student responses to see what the students already know or recall about the central idea. d. For visual learners, there is a quick two minute video on what the central idea is. d. Students will be introduced to the WIN strategy for identifying central idea: • W- Who/What: Figure out the most important "who" or "what" • L. Information: Figure out the most important information
	 I- Information: Figure out the most important information about the "who" or "what" N- Number of words: Write the central idea using the fewest words possible d. Students will be shown how to identify a central idea using the WIN strategy with the children's book "The Rainbow Fish" by Marcus Pfister. (The teacher will be holding a hard copy of the book following along with an illustrated reading of the story.)
Assessment(s)	Throughout the lesson, students will be answering questions

	regarding a central idea and "The Rainbow Fish." This will allow the teacher to see which students have a better understanding of the central idea and which students need more support.
Modifications/ Differentiation	Out of 21 students, five (5) have an IEP. Scaffolding is ingrained within this introductory lesson. Students who are unfamiliar with a central idea or have trouble identifying a central idea will be introduced to this material. This will serve as a review for students who are already familiar with a central idea and can identify it. There is a video component and an audio component to this lesson, meeting the needs of different types of learners.