<u>Leonard's Best Spring Ever- 5K Outline</u>

Day 1	Day 2	Day 3	Day 4	Day 5
Book Making	Book Making	Book Making	Book Making	Butterfly and Bee Research
Teaching Points: -Create a blank book using techniques from Leonard's Best Spring Ever storyShare writing with a partner.	Teaching Points: -Create a blank book using techniques from Leonard's Best Spring Ever storyShare writing with a partner.	Teaching Points: -Create a blank book using techniques from Leonard's Best Spring Ever storyShare writing with a partner.	Teaching Points: -Create a blank book using techniques from Leonard's Best Spring Ever storyShare writing with a partner.	Teaching Points: -Compare and contrast the differences between butterflies and bees through research.
Lesson Structure Discuss the colors used within the story. Create a blank book based on events from the story. Closure: Students with a red dot on their book will share their beginning.	Lesson Structure Take a picture walk with the students to discuss the character's facial expressions. Use the facial expressions within the story. Closure: Students with a yellow dot on their book will share their characters' facial expressions.	Lesson Structure Discuss how the author used details within the story. Encourage students to add details to their book. Closure: Students with a green dot on their book will share the color words they used in their book.	Lesson Structure Discuss the rhyming pairs used within the story. Encourage students to add rhyming words to their blank book. Closure: Students with a green-yellow dot will share the rhyming words they added to their story.	Lesson Structure Students will use PebbleGo to research facts about butterflies and bees. Closure: Students will share what they learned through their research.
Day 6	Day 7	Day 8	Day 9	Day 10
Garden Math	Reverse Charades	Retell Drawings	Leonard Word Problems	<u>Let's Line Up the</u> Characters
Teaching Points: -Add and subtract fluently within 5Create patterns AB, AAB, ABB, and ABCDesign a clubhouse Lesson Structure Activity 1- Use vegetables to create patterns. Activity 2- Use seeds to add and subtract. *Use Legos to design a clubhouse. Closure: Share the clubhouse with a partner.	Teaching Points: -Ask and answer questions about vocabulary wordsAct out vocabulary words Lesson Structure Play reverse charades using vocabulary words within the story. Closure: Review the meaning of the vocabulary words in the story.	Teaching Points: -Retell and draw the BME of a storyIdentify and draw the setting of a story. Lesson Structure. Students will retell the BME and setting of Leonard's Best Spring Ever story. Closure: Choose a character from the story and have the students act out their actions for their classmates to guess.	Teaching Points: -Solve and create real-world problemsCreate and illustrate a story problem with a partner. Lesson Structure Students will work with a partner to solve story problems using characters and objects from the story. Closure: Display the students' word problems around the classroom.	Teaching Points: -Use objects from the story to compare numbers to 10Identify the first through fifth positions in a line. Lesson Structure Activity 1- Use picture cards of the characters to practice positions in a line. Activity 2- Use seeds, candles, or pictures of stars to practice comparing objects. Closure: Students will share what they learned from the math activities.