



Introduction (5 minutes)

Welcome to this lesson on applying r-controlled vowels in decodable texts with audio support and virtual guided reading. This lesson is designed to help 6-year-old students master the application of r-controlled vowels in decodable texts, utilizing audio support and virtual guided reading to create an engaging and interactive learning experience.

Foundation Level (15 minutes)

Foundation Activities:

1. R-Controlled Vowel Sorting: Sort a set of words that contain r-controlled vowels into categories (e.g. "ar", "er", "ir", etc.).
2. Audio Support: Use audio support to practice reading words that contain r-controlled vowels.
3. Visual Aids: Use visual aids such as word cards or pictures to help students associate the words with their meanings.

Category	Words

Core Level (20 minutes)

For core learners, the following activities are designed to provide opportunities for independent practice and application of the skill:

1. Decodable Text Reading: Read decodable texts that contain r-controlled vowels and answer comprehension questions.
2. Virtual Guided Reading: Participate in virtual guided reading sessions, where students read decodable texts containing r-controlled vowels and receive feedback and support.
3. Word Building: Use magnetic letters or letter tiles to build words that contain r-controlled vowels.

Extension Level (20 minutes)

Extension Activities:

1. R-Controlled Vowel Word Building: Build words that contain r-controlled vowels using phonics skills and word families.
2. Reading Comprehension: Read and comprehend a range of texts, including fiction and nonfiction, and demonstrate understanding through written and oral responses.
3. Multimedia Presentation: Create a multimedia presentation (e.g. video, podcast) that teaches others about r-controlled vowels.

[Space for creative work]

Assessment (10 minutes)

The following assessment strategies will be used to evaluate student learning:

1. Quizzes: Quizzes will be administered to assess student understanding of r-controlled vowels.
2. Class Discussions: Class discussions will be held to assess student ability to apply the skill in context.
3. Written Responses: Written responses will be collected to assess student understanding of the concept.

Conclusion (5 minutes)

Individual Reflection:

1. What was the most challenging part of this lesson for you?

2. What did you learn about r-controlled vowels that you didn't know before?

3. How will you apply what you learned in this lesson to your future reading and writing?

Reflection Questions (10 minutes)

To evaluate the effectiveness of this lesson and identify areas for improvement, teachers can reflect on the following questions:

1. How did the use of audio support and virtual guided reading impact student engagement and motivation?
2. What strategies were most effective in supporting struggling 1st graders?
3. How can the lesson be adapted or modified to better meet the needs of advanced learners?

Next Steps (5 minutes)

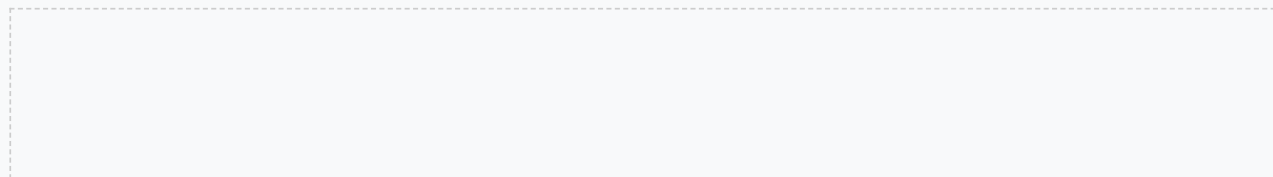
To build on the learning progressions from this lesson, the following follow-up lessons can be planned:

1. Lesson 2: Applying R-Controlled Vowels in Context
2. Lesson 3: Word Building with R-Controlled Vowels
3. Lesson 4: Reading Comprehension with R-Controlled Vowels

Worksheets (10 minutes)

The following worksheets are designed to provide additional practice and reinforcement of the concept:

1. R-Controlled Vowel Sorting: Sort a set of words that contain r-controlled vowels into categories.
2. Decodable Text Reading: Read decodable texts that contain r-controlled vowels and answer comprehension questions.
3. Word Building: Use magnetic letters or letter tiles to build words that contain r-controlled vowels.



Answer Key (5 minutes)

The following answer key is provided to support teachers in assessing student learning:

1. R-Controlled Vowel Sorting: Answers will vary depending on the categories used.
2. Decodable Text Reading: Answers will vary depending on the comprehension questions asked.
3. Word Building: Answers will vary depending on the words built.

