

Teach and Practice Decodable Lesson

Best for children who need explicit instruction in a phonics concept and support while reading

Introduce the text	Introduce the text with a 1-sentence connection to prior knowledge.
STEP 1 Teach	<p>Explicitly teach and model, such as:</p> <ul style="list-style-type: none"> ● knowledge (e.g., “T represents /t”) ● a skill (e.g., blending or segmenting 3-sound words) ● a strategy (e.g., stretching sounds to read a word) <p>Example teaching reading 4-sound words:</p> <ul style="list-style-type: none"> ● “Children, you have done a great job hearing and working with 3 sounds in words. Today, we’re going to listen for and say 4 sounds in words so that we can read longer words!” ● Oral only: <ul style="list-style-type: none"> ○ Model and have children practice hearing each sound in 4-sound words (segmenting). You say a word, children say each sound. ○ Model and have children practice sliding through each sound in 4-sound words (blending). You say each sound, children say the word. ○ Tip: Use an extra strategy like tapping, counting, or Elkonin boxes to help children. ● Add letters: <ul style="list-style-type: none"> ○ Model pointing to letters, saying each sound, and then blending to say the word. Have children practice in isolation, using an above strategy. ○ If it matches your phonics instruction: have children notice and use knowledge of blends and/or word families to “speed up” their decoding. ● Reflect: <ul style="list-style-type: none"> ○ Ask children to think about how working with 4-sounds is the same or different than 3-sounds.
STEP 2 Apply in reading	<ul style="list-style-type: none"> ● Have students read the text in a whisper. Listen to students as they read. ● Prompt students to use the strategy, knowledge, or skill you just taught.
STEP 3 Review	<p>Review:</p> <ul style="list-style-type: none"> ● connect to learning or activity in another time of day ● allow children to demonstrate learning or complete a final task (e.g., read new words with the letter- sound relationship)