Figure 9.4 Jen and Darcy's Results-Based Coaching Tool

Teacher: Darcy			Coach: Jen			
Coaching Cycle Focus: Interest the workshop model.	ferring in fourth-grade science	and using	Dates of Coaching Cycle: 10/16/2015–11/26/2015			
Standards-Based Goal What is the goal for student learning?	Focus for Teacher Learning What instructional practices will help students reach the goal?	Student-Centered Coaching What coaching practices were implemented during this coaching cycle?		Teacher Learning  As a result of the coaching cycle, what instructional practices are being used on a consistent basis?	Student Learning  How did student achievement increase as a result of the coaching cycle?	
Students will  Refer to text clues and background knowledge when explaining what the text says and when drawing inferences.  Standard(s):  RI.4.1 and RL.4.1	Teacher will  Model the following:  Model annotating text, identifying important information, and activating background knowledge	Coach and Teacher did (check those that apply)  Goal setting Creating learning targets Analysis of student work		Teacher is  Consistently using the workshop model across content areas Implementing and realizing the power of a quick, explicit mini-lesson	Students are  Working more independently  Using a variety of comprehension strategies  More engaged in reading	
<ul> <li>Learning Targets:</li> <li>I can</li> <li>Annotate my thinking in the text</li> <li>Record facts to remember what is important</li> <li>Use text features to learn more information</li> </ul>	<ul> <li>Instruct whole group, small group, and individually, using a workshop structure</li> <li>Construct and use anchor charts</li> <li>Post and unpack learning targets with students</li> </ul>	<ul> <li>□ Co-teaching</li> <li>□ Collecting student evidence during the class period</li> <li>□ Collaborative planning</li> <li>□ Shared learning to build knowledge of content and pedagogy</li> </ul>		Offering student choice within the workshop model, which eliminates most behavior problems	Post-Assessment Data: 0-Emerging 3-Developing 20-Meeting 2-Exceeding	

Figure 9.4 (Continued)

Teacher: Darcy			Coach: Jen		
Identify important details in a text     Activate my background knowledge when					22/25 students were able to infer using text clues and background knowledge when reading a designated text.
reading  Use my background knowledge and text clues to infer					Follow-up for students who didn't reach the goal:  Look at holes in their
Baseline Data: 24-Emerging					learning more time recognizing and building background
1-Developing					knowledge  Spend more time
0-Meeting 0-Exceeding					building vocabulary in order to connect to a
1/25 Students were able to infer using text clues and background knowledge when reading					<ul> <li>piece of text</li> <li>Work on determining important information within a text</li> </ul>
a designated text.					Practice with easier text not in content area