



<b>Author(s):</b> AnnMarie D'Addio			<b>Lesson Title:</b> Can You Answer Questions?			
<b>Grade Span</b>			<b>ICLE Application Model</b>			
<b>K-4</b> <b>XX</b>	<b>5-8</b>	<b>9-12</b>	<b>A</b>	<b>B</b>	<b>C</b> <b>XX</b>	<b>D</b>

**Instructional Focus:**

Reading – Students read a variety of grade level materials, applying strategies appropriate to various situations.

**Performance Task**

The teacher will prepare a chart containing simple phrases from books students are reading (such as the unhappy rabbit, a lost boy, cold winter weather, in the forest) written going down the side of the chart and question words (who, what, where, when, why, and how) going across the top of the chart. The students are asked to match the phrase with the correct question words by plotting an x under the correct question word. The students will then work in groups to prepare phrase charts based on their current reading for another group to complete, modeling after the teacher copy. A follow-up lesson includes looking at a newspaper advertisement and highlighting the information which answers the who, what, where, when, why and how questions.

**ICLE Essential Skills**

Develop process for understanding and remembering information (ela 8)

Analyze, evaluate and critique such events as current events, political campaigns, advertisements and media. (ela 17)

Participate, sometimes leading, in group meeting by contributing, taking turns speaking, and working toward a common goal. (ela 20)

**Scoring Guide:**

3= Participation in group, both in preparing chart and answering chart successfully, completing advertisement correctly  
 2= Participation in group both in preparing and answering chart successfully, partial correct identification on advertisement.  
 1= Weak participation in group situation, incorrect identification of question words on advertisement.

**Keywords**

<b>English Language Arts</b>	<b>Mathematics</b>	<b>Science</b>
<b>Reading</b> Comprehension	<b>Algebra</b>	<b>Earth Science</b>
<b>Writing</b> Organization	<b>Geometry</b>	<b>Life Science</b>
<b>Communications</b>	<b>Statistics</b>	<b>Chemistry</b>
<b>Literature</b>	<b>Calculus</b>	<b>Physics</b>
<b>Other</b>	<b>Trigonometry</b>	<b>Other</b>
	<b>Other</b>	