

## Research Checklist

	<b>Check When Complete</b>
<p>I select information that answers the questions:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Does accuracy really matter that much?</li> <li><input type="checkbox"/> Are fractions important or would we be better off without them?</li> <li><input type="checkbox"/> How are fractions used in my profession and are they needed to get the job done right?</li> <li><input type="checkbox"/> How can understanding fractions make my life easier?</li> </ul>	
I decide what the most important information is for each question.	
I keep track of my sources (eg. copyright date, title, author, publisher, page or path information, name of interviewee, date).	
I compare the information I collect from various sources.	
I use information from my expert to help answer each question.	
I use a graphic organizer such as a web, a chart, a timeline or a table to help me understand and explain how the information goes together.	
I decide on the most important points and eliminate information I don't need.	
I organize the key ideas in a logical order.	
I analyze the information and draw conclusions.	
I summarize using my own words.	
I think about the best way to show what I found out.	
I clearly communicate my information so others can understand.	