## Thinking About Questions Related to Research

## **Which Questions Matter?**

Most important thinking requires one of these three . . .

Why?	<b>Why</b> do we have problems with the salmon in the Pacific Northwest and fisheries elsewhere?
How?	How can we change things for the better?
Which is best?	Given the choices before us, <b>which</b> is most likely to do the most good? <b>Which</b> plan is best? <b>Which</b> solution will work best?

These questions are typical of those found in tough new state tests. We select a great prime question and then make it the focus of a Research Module.

From "Prime Questions" by Jamie McKenzie. Posted at <a href="http://questioning.org/module/module2.html">http://questioning.org/module/module2.html</a>

## **Question Brainstormer for Students**

	Topic:
Which one?	
How?	
What if?	
Should?	
Why?	

Based upon a model in "For the Best Answers, Ask Tough Questions" by Joyce Valenza. Originally printed in *The Philadelphia Inquirer* April 20, 2000. Posted at <a href="http://www.joycevalenza.com/questions.html">http://www.joycevalenza.com/questions.html</a>