



**IN SCIENCE WE LOOK FOR CAUSE AND EFFECT,
AND FOLLOW METHODS OUR QUESTIONS DIRECT:**

First, ask a question, then find out more.
Then make a guess about what's in store.

Gather your stuff, get organized;
And solid data will be your prize.

Only change on thing;
Keep the rest the same!
Don't forget your control –
It's part of the game.

Record your results. Make a chart.
Then use your data for the next part.

Your graph will show a pattern or not.
It's all right there in your lines and dots.

But don't be fooled by just one set of stats.
You gotta do it over, and that's a fact!

Keep lookin' for a pattern - if one is there.
You might be surprised by how you fare.

"Cause there's no such thing as a result that's wrong.
Unexpected things can happen all along.

Discovery's what science is all about.
Ask and you'll learn – is there any doubt?

Just follow this method all the way through;
And maybe you'll discover Something NEW!!