On Monday, Mrs. O said, "You know, you can think of almost everything as a math or science problem."

That's when I started having problems!

PBL 4's Presentation Day is November 22<sup>nd</sup>.

Presentation day is 15 days away.

There are 5 school days in a week.

15 divided by 5 equals 3 weeks, so there are 3 weeks until presentation day.



- 1. I need to write one personal narrative. How many pages make up a picture book?
- 2. There are different forms of energy, how many examples can I find in my daily life?
- 3. If I subtract cause and effect from objects in motion. Do I get a push or a pull?
- 4. Our class is divided into six groups. We have to split our supplies evenly among us. How much of each supply is each group going to get?

Writing and Math can be combined!?!?!



THAVE to find a way out of this PROBLEM!

I decide to try showing my personal narrative to my parents but I knew I needed something else. How do I get out?

Then the answer to my problem comes to me! Rube Goldberg machines!

Maybe I can create a complicated machine to do something simple like create a hole for my escape!