**Your Birthday is a Math Problem! - Due 2/22/16**

Investigating Order of Operations Project

You will be creating a math problem where the solution is your birthday (month and day only). For instance, Luigi was born on January 28th (1/28). He could create the following math problem:



The problem must be turned in on a colored sheet of paper – computer or construction

It must have each of the following:

* Parentheses \_\_\_\_/5 points
* Exponents \_\_\_\_/8 points
* Three different operations \_\_\_\_/10 points
* The answer MUST be your birthday. \_\_\_\_/2 points
* It must be neat! \_\_\_\_/5 points
* You must show your work. \_\_\_\_/10 points
* TOTAL: \_\_\_\_/40 points

You are welcome to decorate them however you like, but I must be able to read the problem, the work, and the answer.

NOTE: If your birthday is also on January 28th, you must come up with a different problem than Luigi’s above!

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Rough draft: