Jason's Online Classroom

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#### Jason's Online Classroom

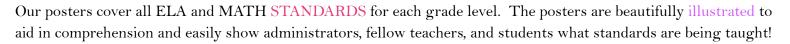
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Do you need Common Core Standards "I can..." Posters?

We've got them!

\*\* Click Here \*\*

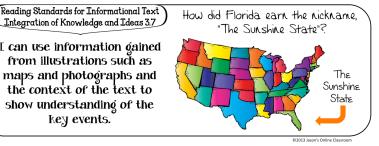


# Example Common Core Standards Classroom Display Posters

ELA MATH

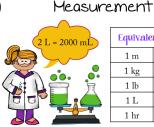
Integration of Knowledge and Ideas 3.7 I can use information gained from illustrations such as maps and photographs and the context of the text to show understanding of the

key events.



I can understand the sizes of measurement units used in the metric and English customary systems. I can convert from a larger to a smaller unit of measure and record equivalents

Measurement & Data 4.1



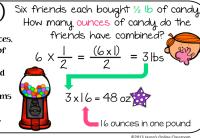
**Equivalent Units** 100 cm  $1000 \mathrm{g}$ 16 oz1000 mL 60 min

Reading Standards for Informational Text The pool was closed for repairs. Integration of Knowledge and Ideas 3.8 Therefore, the neighborhood kids found a new way to keep cool during the summer. I can tell about the connection between Examples of connections sentences and - comparison paragraphs in a text. cause & effect sequence

Measurement & Data 4.2

in a two-column table.

I can solve word problems involving distances, intervals of time, liquid volumes, masses of objects, and money, including problems involving simple fractions or decimals, and problems that require expressing measurements given in a larger unit in terms of a smaller unit. I can represent measurement quantities using diagrams.



### Actual Customer Feedback:

- "These are stunning! I've looked at a lot of these, and yours are definitely the best."
- "COMPLETELY worth the purchase, and it was a very reasonable price."
- "Each one is just darling, but it is also so incredibly useful, not only for me but for my students. It will help them to be more responsible for their own learning."
- "I absolutely love the pictures with the standards! For students who are visual learners this will be super!"



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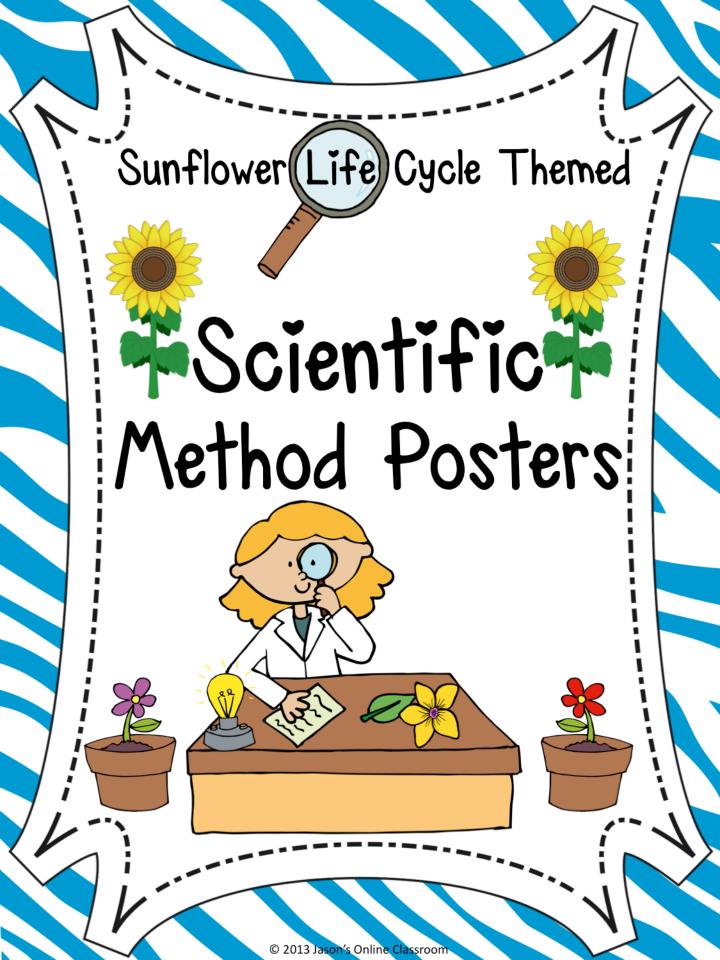
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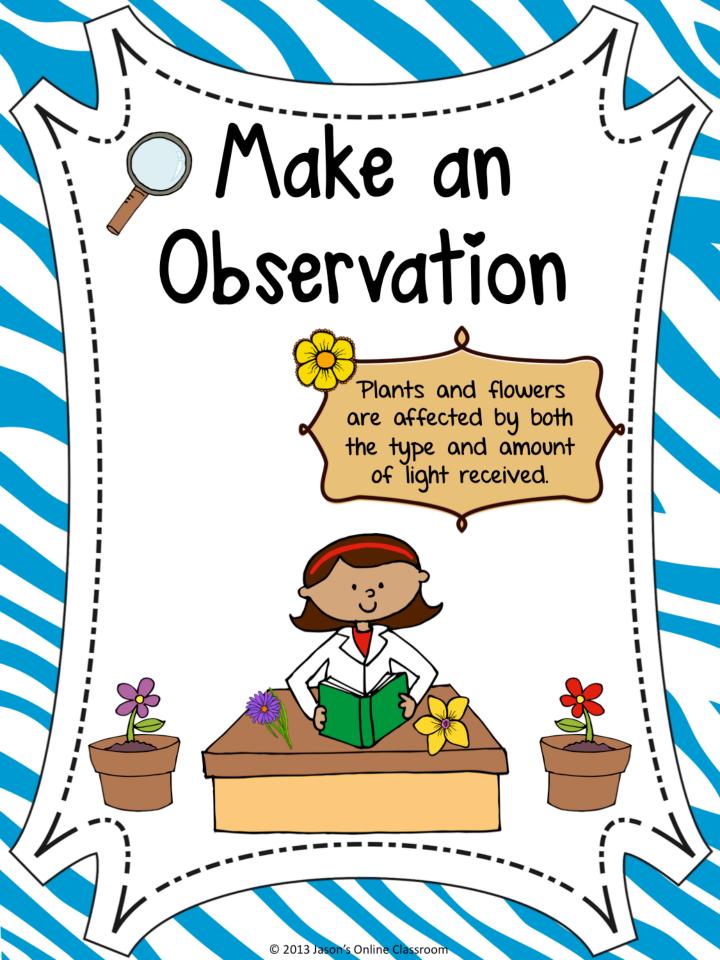
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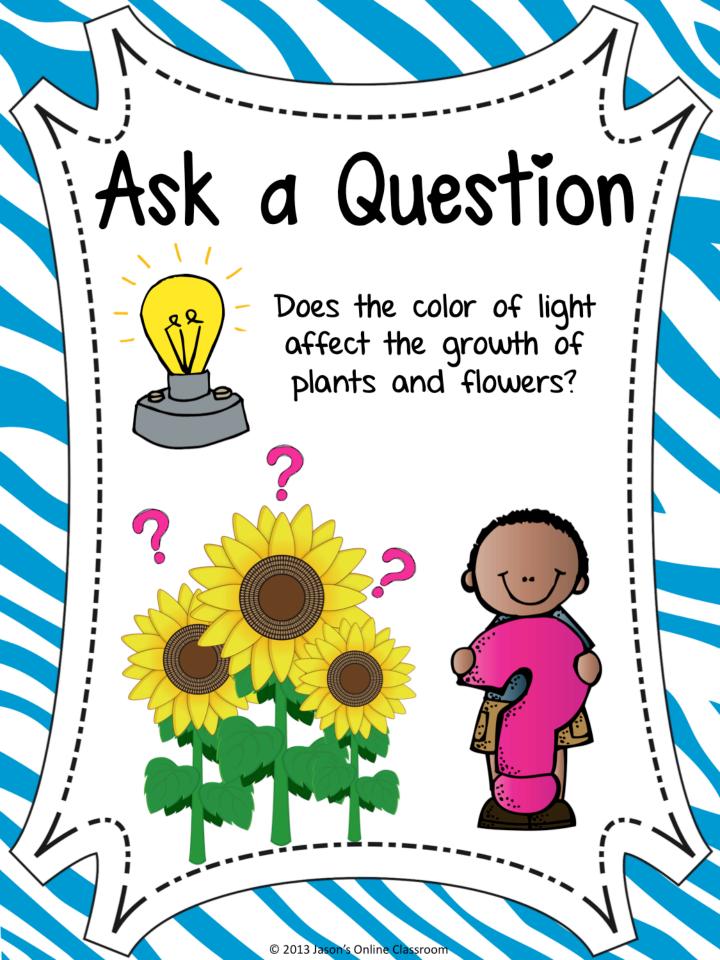
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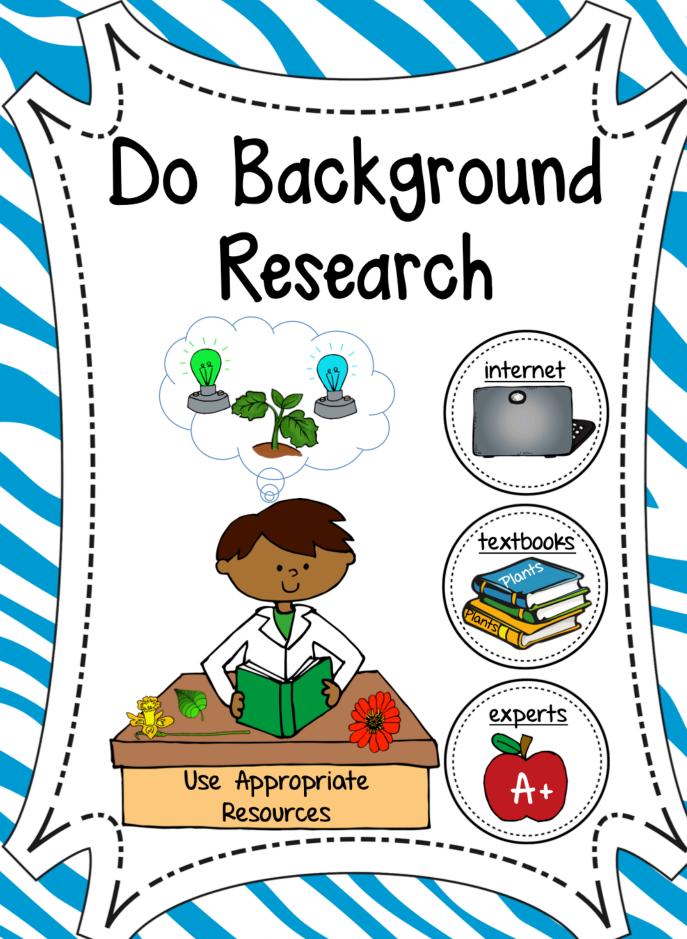
Thank You!



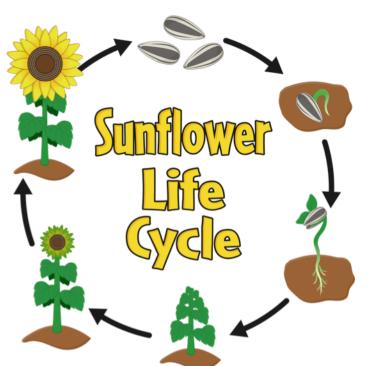




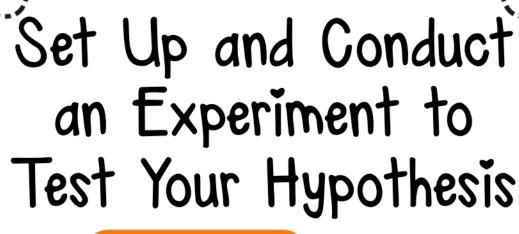








I <u>hypothesize</u> that a sunflower will grow better under a <u>blue</u> light than it will under a green light.





Create and record a step by step procedure. Document all variables.

Green Light Control Light Blue Light















Collect data and record the progress of your experiment. Document your detailed observations each day of the experiment.

<u>Journal</u>



Progress Pictures

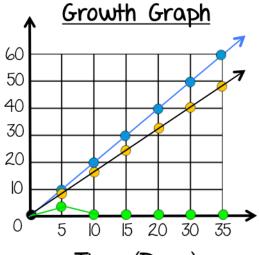




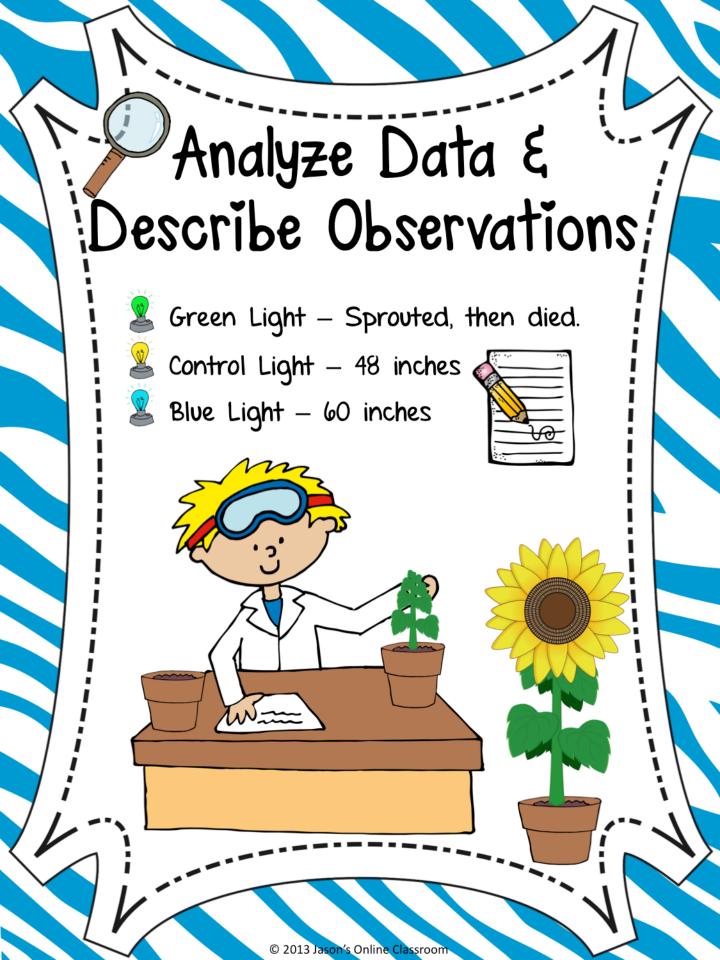


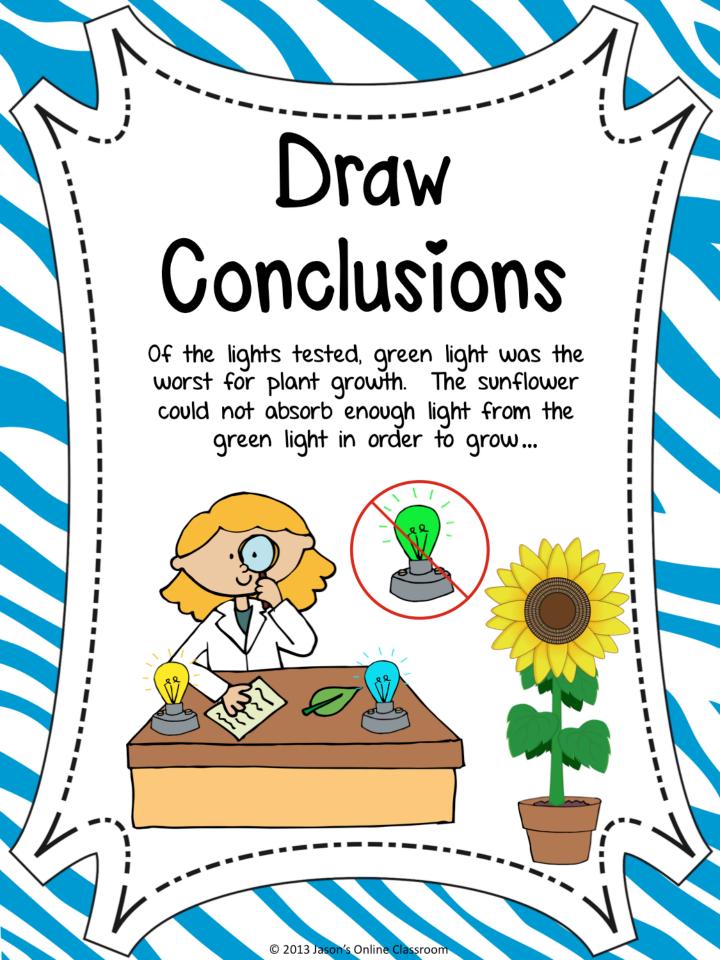


Sunflower Height (inches)



Time (Days)







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