G4P Infographics

The Good, the bad and the Ugly (Examples)

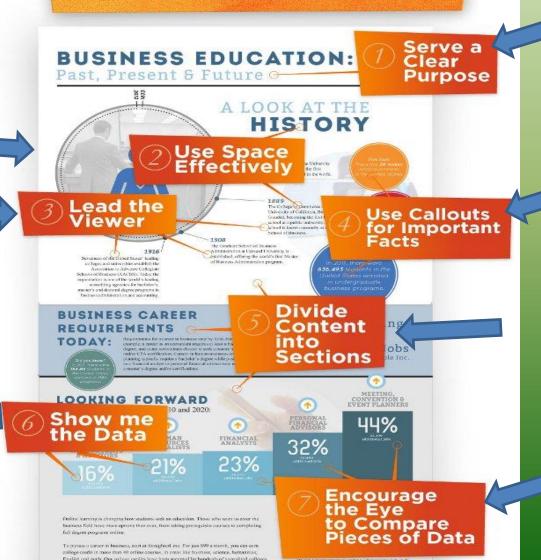
What is an Infographic?

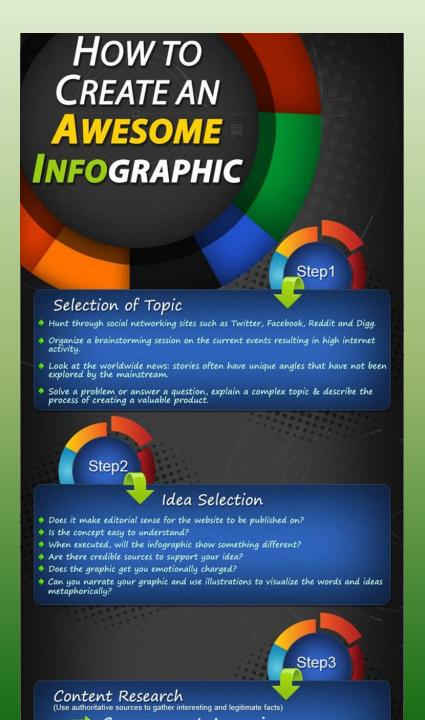
 A visual image such as a chart or diagram used to represent information or data.

A well-designed infographic can help <u>simplify</u>
 a complicated subject or turn an otherwise
 boring subject into a captivating experience.

Quick, concise information

7 TIPS TO CREATE AN AWESOME INFO





The Ugly

The information presented in this infographic is actually useful, however, an infographic is supposed to be a *graphic*.

This is merely a blog post with some colorful decorations.

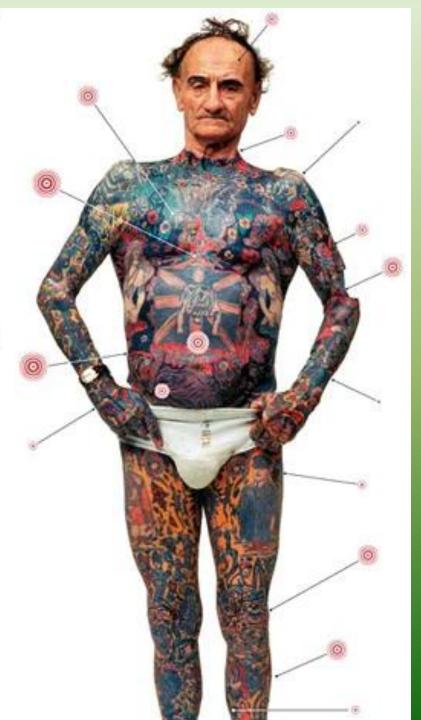
http://www.mammothinfographics.com/blog/the-top-10-worstinfographics-of-all-time

HOW MUCH WILL IT HURT?

A Pain-O-Meter

- · * Annoying pinpricks.
- * Repeated cat scratches.
- From deep paper cuts to small blowtorch.
- Bring a piece of leather to gnaw on.
- Crying or passing out is not only accepted, it's expected in the parlor.

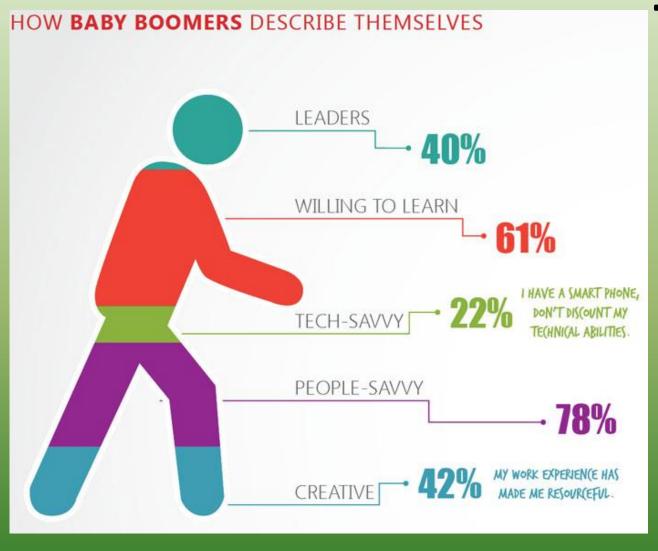
Note: Pain bumps up one point if you're hungover.



The Ugly

Photographs are becoming increasingly popular in infographics –

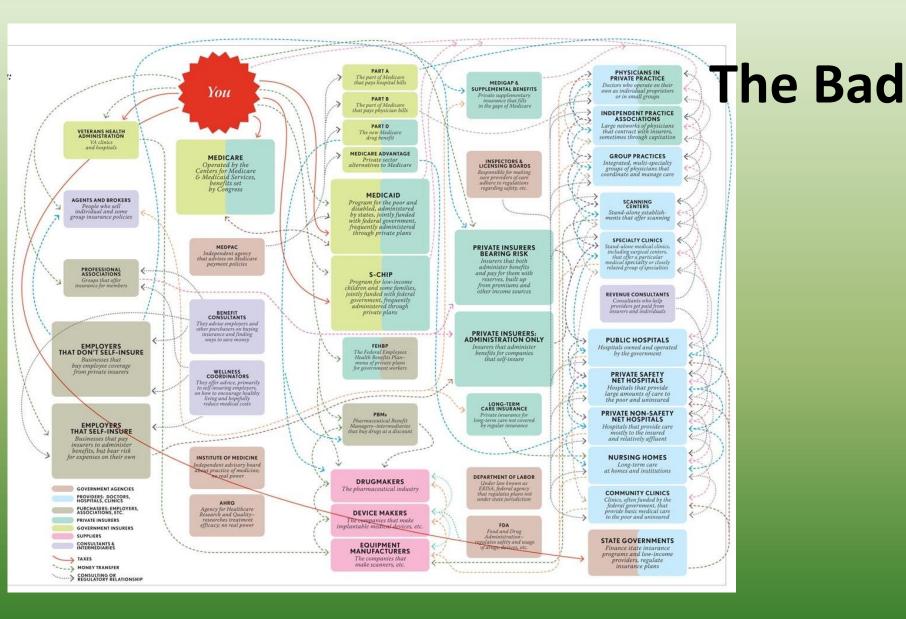
just make sure they're nice to look at.



The Bad

Make sure your data/info makes sense.

243% ????



WAY too much info. Confusing to read.



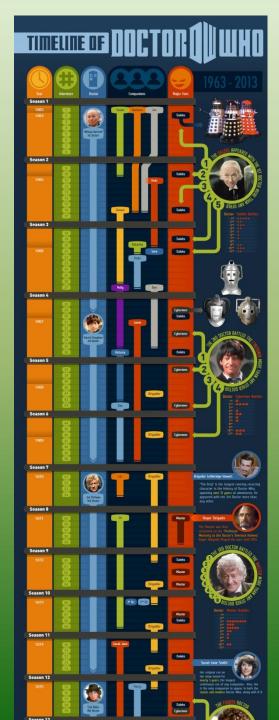
- -Simple
- -Concise
- -Clear

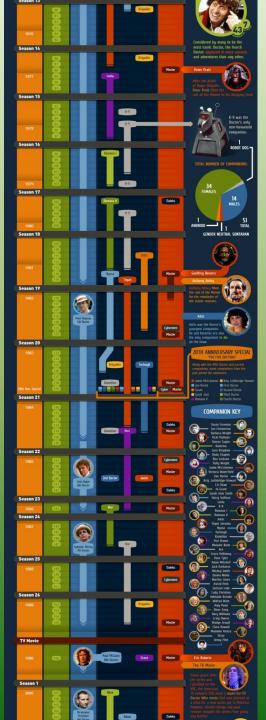
Adventure Doctor Companions Major Foes Season 1 1st Doctor Season 2 5 W3H10 MW MILL MAN DOCTOR DOC Daleks Vicki 14 Daleks 16 Steven Season 3 Daleks Katarina Daleks Season 4

The Good

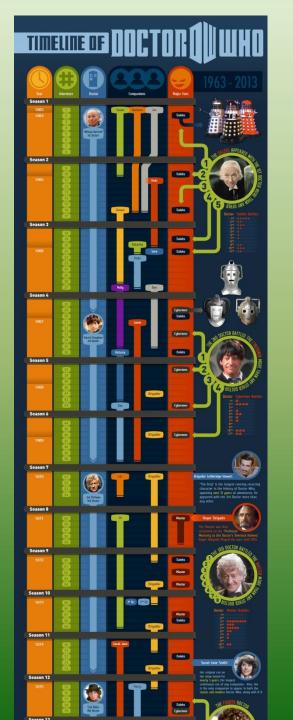
- -Clear
- -Concise

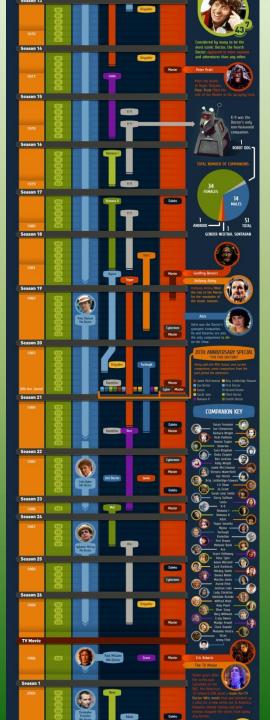
-Still can have LOTS of info.

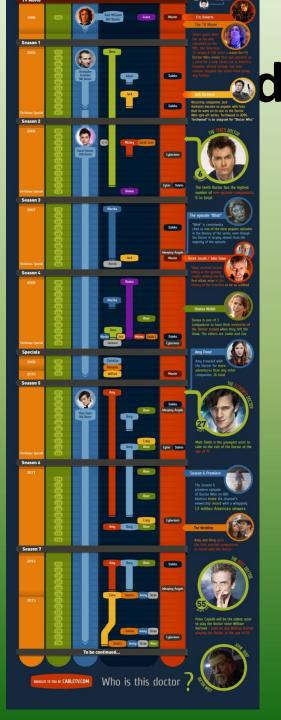


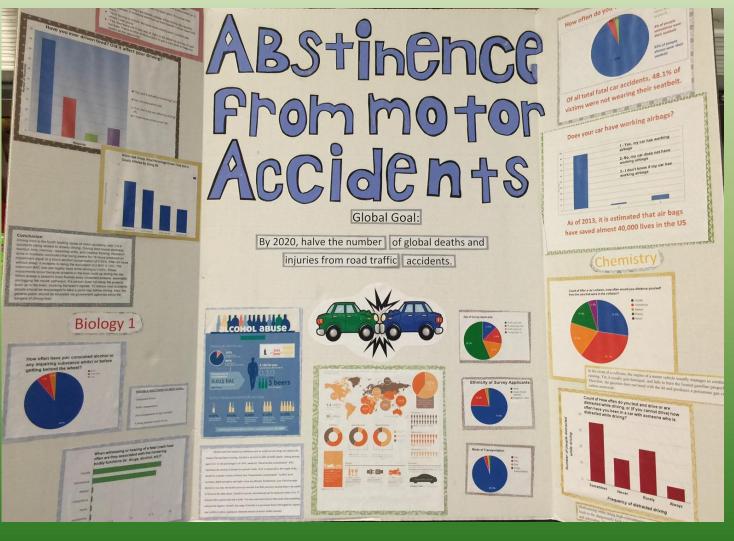


-Just don't get carried away...









-Some G4 examples

Critique:
A little
"wordy".
Good info,
More
graphics.





UN Goal: Improve education, awareness-raising and human and institutional capaci on climate change mitigation, adaptation, impact reduction and early warning

Demographics (age)



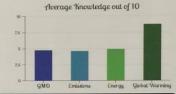
■ 0-10 ■ 11-19 ■ 20-39 40+

Our studies largely focused on the current state of education pertaining to the four scientific disciplines.

- Bio 1: Focused on the need for education about global warming, and how to begin reducing human impact
- Bio 2: Focused on GMOs as a means of adaptation and global warming mitigation.
- Computer Science: Focused on sources of renewable energy and the current state of common understanding.
- Chemistry: Focused on chemical emissions and Greenhouse Gases



92% said that the general topic is one theyconsider to be important yet the knowledge on the topic is very low





This shows the willingness of different demographics to implement the U.N. goal listed above





83.6% of the people who were surveyed believe that global warming affects the world. Many of them also agreed that we should change our living habits to prevent further damage from occurring. They were willing to make more conscious decisions, as well. Those who were either not sure or didn't agree with global warming still believed that it was still and important tesson to learn in schools.



Of the data we received, 47.9% of people said that they never formally learned about GMOs in school -- high school or otherwise. Consequentially, 40% of people said that they did not understand the impacts of GMOs on the environment, and 60.3% of people did not have an opinion on GMOs.



When asked to rank the effectiveness of four different types of renewable energy, 60% of the "10 and under", 15% of the "11-19 year olds", 10% of the "20-39 year olds", and 4.1% of the "40 and over" demographic answered the correct responses solar energy. Three of the four demographics had the majority rank "Geothermal" as the most effective renewable energy.

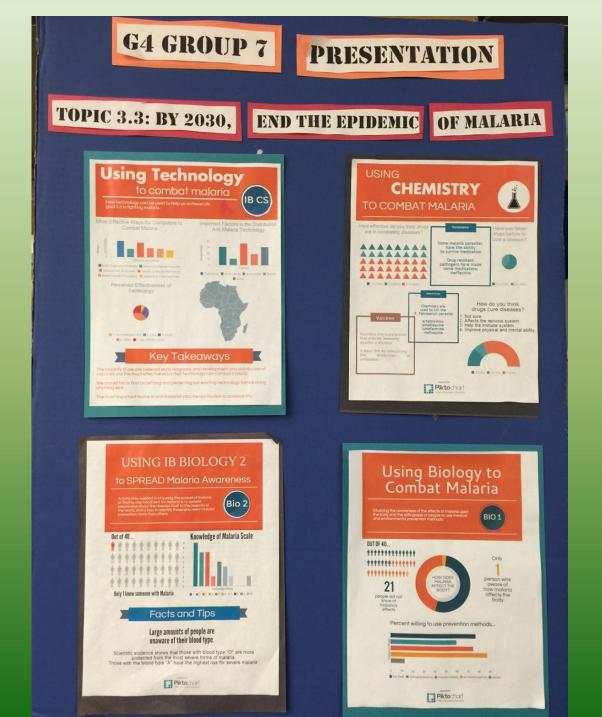


Although 80% of those surveyed have at least a high school chemistry education, only 41% understand chemical emissions. Furthermore, only 17% know how chemical emissions affect the environment

The Good

-Some G4 examples

Critique:
Decent.
Again, a little
"wordy"



-Some G4 examples

Critique:
Good use of
graphics and
info.

Universal Health Coverage o Good Health and Well-Being **Problems with Drug Tolerance: Problems with Medicine:** What is Drug Tolerance? Effectiveness and Safety Not a Problem Side Effects Financial burden A Problem Environmental Impact A Big Problem . A Massive Problem Rated 5- Vaccinations of children are very important! Universally Accessible **Database** IN FAVOR 70% What should be included in Universal Health Coverage? 89% 77% 62% 40% Trained Health Prevention/Treatments Family Planning Workers Vaccinations of Diseases attending births Would you pay extra for all foods to be labelled if they are genetically modified **Altering Genetic Sequences to** STOP Terminal Disease 1 (no, not at all) 5 (yes, totally!) Said I would not let them alter my DNA!

The Good

-Some G4 examples

Critique:
EXCELLENT
EXAMPLE
-Clear, concise
Great info &
graphics.