

CURIOSITY is how discoveries are made. People wonder about something, and pursue that CURIOSITY to make some amazing discoveries. However, as we pursue our CURIOSITY, learning new things about the things that inspire us, it's important to remember to be smart about how we pursue our CURIOSITY.

Think about some things you are curious about. What are some things you would like to know more about? It can be anything at all, really, from space to psychology. From animals to technology. For each thing, think of how you could learn more about it in an intelligent way. Then, for fun, think of an...unintelligent way to explore the same subject

Subject	How to explore it...intelligently	...and not so intelligently

As you go through school, and beyond, you will have the opportunity to explore the things that inspire your curiosity, as well as being introduced to things that you may never have considered. After school, finding a career in the field that inspires you can be a very rewarding experience.

Think about some of the things you have learned about over the years in school that inspire your curiosity; some subjects that have made you want to know more about them.

---



---

Now, do some research and find out about some careers in those areas. Write down some of those careers, and what exactly it is they are (in other words, how do they apply to those areas that you are curious about)?

Career	How it applies to your field



