

SNC2L FSE



- **All** of this project must be completed in class.
- Final product may be **ONE** or a **COMBINATION** of the following:

- Book
- Video
- Collage
- Word Web
- Poster
- PowerPoint

- Must have the following sections & include:

What is science?

- Definition of science
- 3 examples of science in the world – including pictures

Why is science important?

- Give 3 examples of why people should learn about science – including pictures
- Tell the future grade 10s 2 things that were important in this course

What is a scientist?

- Give 3 examples of what scientists do – including **pictures** and a **description** of their job(s)

Scientific method

- Find a specific example of someone/company using the scientific method from the news, a magazine, or everyday life
- Explain the example in your own words (1 paragraph)
- Include 2 pictures

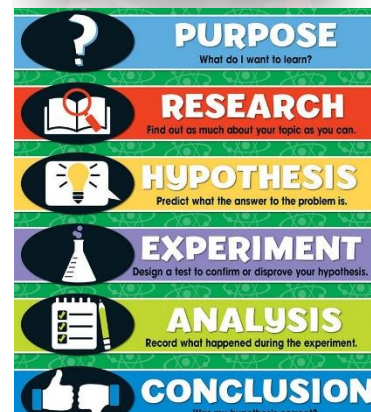
Biology

- Find a specific example of a **topic we covered in class** in the news, a magazine, or everyday life
- The link for the example you chose
- Clearly list/show the topic of the example you chose (cells, tissues, cancer, organ systems...)
- Explain the example in your own words (1 paragraph)
- Include 2 pictures relating to the example you chose

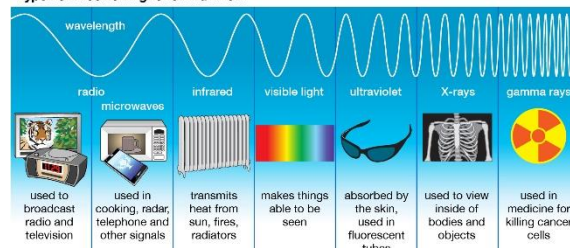
Light & optics

- Find a specific example of a **topic we covered in class** in the news, a magazine, or everyday life
- The link for the example you chose
- Clearly list the topic of the example you chose (light, electromagnetic spectrum, mirrors, refraction...)
- Explain the example in your own words (1 paragraph)
- Include 2 pictures relating to the example you chose

Name: _____



Types of Electromagnetic Radiation



© 2013 Encyclopædia Britannica, Inc.