



Name _____

Spectrum Information Sharing

While your peers are telling you about their research, you need to record key points in the correct spaces. Be sure to ask your classmates questions if you need clarification about their research. You do not need to fill in the information on your topic. Write Researched over that section.

Gamma rays

1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?

X-rays

1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?

Ultraviolet Rays



1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?

Visible Light

1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?

Infrared Waves

7. frequency _____
8. Wave length _____
9. Source
10. How is this useful to people?
11. Is this harmful to people?
12. What was the most interesting thing about this wave?

Microwaves



1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?

Radio Waves

1. frequency _____
2. Wave length _____
3. Source
4. How is this useful to people?
5. Is this harmful to people?
6. What was the most interesting thing about this wave?