

Name _____
Date _____

Period _____
Mr. Hodder

Physical Science 8th Grade Textbook Scavenger Hunt

Directions: With your partner answer these questions that relate to the features in your textbook. Decide on the best way to finish first with the most correct answers. Keep the noise level down; someone may be listening to your strategy!

1. Where would you find the "Index" of the textbook? _____

2. Where would you find the "Glossary" of the textbook? _____

3. Where would you find the "Table of Contents" in the textbook? _____

4. How many units are in the book? _____
5. What unit deals with "Interactions of Matter"? _____
6. How many chapters are in the book? _____
7. Define "eclipse". _____

8. Define "comet". _____

9. On what pages can you find information on Pascal's Principle? _____
10. In 1996 what did Graham Hawkes launch? _____

11. What is the title of page 284? _____
12. Define "neutrons". _____

13. On what page might you find information on the Kuiper Belt? _____
14. What color is the star Betelgeuse? _____
15. What is Albert Einstein's famous formula? _____
16. On what page can this formula be found? _____
17. What are the names of Pluto's moons? _____
18. What is the Statue of Liberty made out of? _____
19. What is the diameter of Venus? _____
20. Define "Sublimation"? _____
