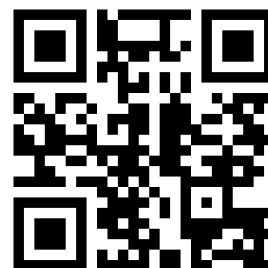


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Science Physical about Worksheet الملف

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Introduction to Science - Chapter 1 Quiz

Match the following science specialty with the correct branch of science.

1. Ecology

2. Chemistry

3. Physics

4. Astronomy

5. Botany

Drag and Drop the correct answer to each of the following questions.

6. _____ is the study of matter and energy.

7. A scientific _____ *explains* how a natural process works.

8. A scientific _____ *describes* a process in nature.

9. A scientist must be careful to avoid _____ in an experiment by planning and analyzing carefully.

Number the following according to what you would do first, second, third and fourth.

10. Hypothesize

11. Conclude

12. Form a question

13. Test

Draw a line to connect the picture with the correct instrument name.

14.



Beaker

15.



E. Flask

16.



Graduated Cylinder

17.



Triple Beam Balance

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Match the word with the correct definition.

- | | |
|---------------------------------|---------------------------------------|
| 18. <input type="text"/> Mass | a.) A result of the force of gravity |
| 19. <input type="text"/> Length | b.) A straight line between 2 points |
| 20. <input type="text"/> Volume | c.) The amount of matter in an object |
| 21. <input type="text"/> Weight | d.) The space an object takes up |

Identify what type of graph is best for each of the following situations.

- | | |
|--------------------------------|----------------------|
| 22. Showing parts of a whole | <input type="text"/> |
| 23. Showing a pattern or trend | <input type="text"/> |
| 24. Showing a comparison | <input type="text"/> |

Determine which type of measurement or unit each of the following instruments will make or use.

- | | |
|-----------------|----------------------|
| 25. Volume | <input type="text"/> |
| 26. Mass | <input type="text"/> |
| 27. Length | <input type="text"/> |
| 28. Grams | <input type="text"/> |
| 29. Centimeters | <input type="text"/> |
| 30. milliliters | <input type="text"/> |

True or False

31. Roentgen discovered the X-ray.
32. You can use a beaker to measure out a liquid volume.