

Name _____

Date _____ Grade _____

Vocabulary: Beginning Science Table of Contents

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1. collaborative
2. gram
3. liter
4. volume
5. hypothesis
6. mixture
7. surface tension
8. centimeter
9. observe
10. procedure
11. dissolve
12. Metric System
13. biodegradable
14. control
15. Celsius

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collaborative gram liter volume hypothesis
mixture surface tension centimeter observe procedure
dissolve Metric System biodegradable control Celsius

Write each vocabulary term in alphabetical order.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

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Match each term with its definition. Write the letter that matches the definition with the term.

- A. Temperature scale based on freezing 0 degrees and boiling 100 degrees
- B. Working together
- C. A quality/quantity to compare
- D. Basic Metric unit of mass
- E. Steps to take to complete a task
- F. 2 or more substances mixed together
- G. use of senses to examine an object
- H. basic unit of volume
- I. able to decompose
- J. skin of the surface film of a liquid

- _____ 1. collaborative
- _____ 2. gram
- _____ 3. liter
- _____ 4. mixture
- _____ 5. surface tension
- _____ 6. observe
- _____ 7. procedure
- _____ 8. biodegradable
- _____ 9. control
- _____ 10. Celsius

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biodegradable Celsius centimeter collaborative control
dissolve gram hypothesis liter Metric System
mixture observe procedure surface tension volume

Chose any ten (10) of the fifteen beginning science vocabulary words and use each in a sentence. Circle each vocabulary word used.

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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Unscramble each vocabulary word. Have fun!

1. elsCisu _____

2. trMice ytSems _____

3. ebsorve _____

4. ocIntor _____

5. olmveu _____

6. rfasuec ntesino _____

7. lcolobaraveti _____

8. rticemnete _____

9. silvdsoe _____

10. htesyishpo _____

11. mgra _____

12. mretuix _____

13. puerdorce _____

14. telir _____

15. rdebigoaleb _____

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Draw an illustration to represent each of the following vocabulary terms.

1. Celsius

2. control

3. biodegradable

4. Metric System

5. dissolve

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Vocabulary: Beginning Science

Draw an illustration to represent each of the following vocabulary terms.

1. mixture

2. surface tension

3. centimeter

4. observe

5. procedure

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Vocabulary: Beginning Science

Draw an illustration to represent each of the following vocabulary terms.

1. hypothesis

2. volume

3. liter

4. gram

5. collaborative

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Vocabulary: Beginning Science

biodegradable Celsius centimeter collaborative
control dissolve gram

Write a riddle to represent any five of the listed beginning science vocabulary terms.

Example: I use the senses to examine an object.
What am I?
Answer: observe

1. _____

2. _____

3. _____

4. _____

5. _____

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hypothesis liter Metric System mixture
procedure surface tension volume

Write a riddle to represent any five of the listed beginning science vocabulary terms.

Example: I use the senses to examine an object.
 What am I?
 Answer: observe

1. _____

2. _____

3. _____

4. _____

5. _____

Answers

Page 2

1. biodegradable
2. Celsius
3. centimeter
4. collaborative
5. control
6. dissolve
7. gram
8. hypothesis
9. liter
10. Metric System
11. mixture
12. observe
13. procedure
14. surface tension
15. volume

Page 3

1. B
2. D
3. H
4. F
5. J
6. G
7. E
8. I
9. C
10. A

Page 4

Answers will vary.

Page 5

1. Celsius
2. Metric System
3. observe
4. control
5. volume
6. surface tension
7. collaborative
8. centimeter
9. dissolve
10. hypothesis
11. gram
12. mixture
13. procedure
14. liter
15. biodegradable

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Answers will vary.