

Name: _____

Date: _____

BLM 2-6

Chapter 2 Practice Test

Write the word from column B that matches the description in column A.

A	B
1. The temperature when a liquid turns to a gas is the _____.	a) viscosity
2. Liquids that flow easily have low _____.	b) volume
3. A _____ property is described using words.	c) chemical change
4. A _____ property is described using numbers.	d) elasticity
5. The ability of a material to bounce back when it is stretched is _____.	e) quantitative
6. The ability of a material to transfer heat or electricity is _____.	f) qualitative
7. You know a _____ has occurred if a mixture changes colour.	g) conductivity
8. The amount of space an object takes up is its _____.	h) boiling point

9. Which property is not a physical property?

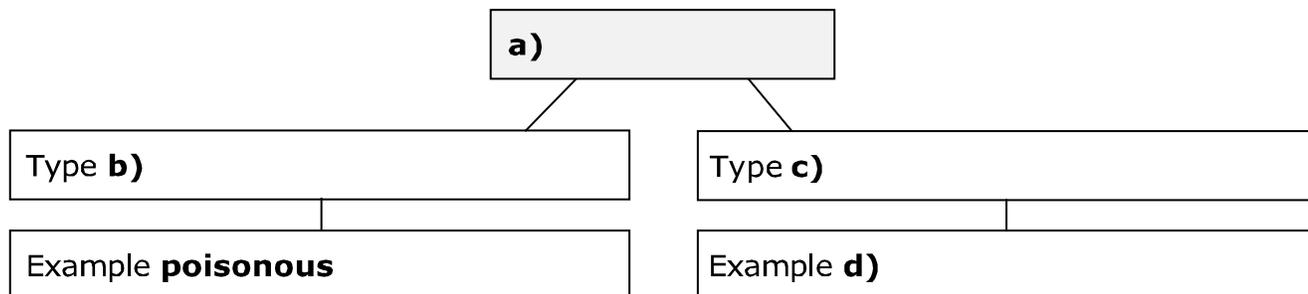
- a)** iron metal rusts
- b)** iron metal is shiny
- c)** iron metal is magnetic
- d)** iron metal is strong

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10. Complete the concept map using the following terms.

chemical colour physical properties



11. Write three observations about a herd of galloping horses. Classify each observation as:

- physical or chemical
- qualitative or quantitative



Observation	Chemical or Physical	Qualitative or Quantitative
a)		
b)		
c)		

12. Decide whether each of the following statements is true or false. If it is false, rewrite it to make it true.

a) True/False The volume of liquids is measured with an overflow can.

b) True/False Milligrams, grams, and kilograms are units used to describe mass.

c) True/False Mass describes the amount of matter in an object.
