

## The properties of Matter (Pg.76)

1. Matter
  - a. Common to all matter (mass and volume)
  - b. Everything that takes up space.
  - c. A measurement of mass
  - d. The amount of matter in an object.
  - e. Different types of matter that something is made of.
  - f. A measurement of mass.
  - g. Instruments used to measure mass
  - h. Different for each substance (colour, taste, hardness, and density)
2. Substances
3. General Properties
4. Specific Properties
5. Kilograms
6. Grams
7. Scale
8. Mass
9. What are 2 of the 3 examples of Matter mentioned in the book?

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10. True or False: Matter has general and specific properties. \_\_\_\_\_
11. There are \_\_\_\_\_ grams in a kilogram.



12. Unbalanced or Balanced



13. Balanced or Unbalanced

14. Put the instructions in order: How to measure mass with a scale:

First:
Second:
Put an object on one part of the scale
Place weights on the other pan until the scales are balanced