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PROPERTIES OF

MATTER The branch

dealing with

measurement of

temperature is called

thremometry and the

devices used to

measure temperature

are called

thermometers. Heat

Heat is a form of

energy called thermal

energy which flows

from a higher

temperature body to

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11 CHAPTER 11

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THERMAL PROPERTIES OF MATTER

All properties of matter are either physical or chemical properties and physical properties are either intensive or extensive. Extensive properties, such as mass and volume, depend on the amount of matter being measured. Intensive properties, such as density and color, do

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not depend on the

amount of the

substance present.

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**Physical and
Chemical Properties
of Matter |
Boundless ...**

Properties of Matter Ch.

2 2. Quick Review

Matter is anything that:

a) has mass, and b)

takes up space

Mass

= a measure of the

amount of —stuff (or

material) the object

contains (don't confuse

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this with weight, a measure of gravity) □
Volume = a measure of the space occupied by the object 3.

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