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e. iron, copper b. bromine,
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determine the number of

protons in the nucleus of

an atom of any of the

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table? 2. Which element

has 14 protons in the

nuclei of its atoms? 3.

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Matter—Properties and Changes

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elements, underline the

one that would replace

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compound. a. calcium, tin

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physical 5. chemical 6.

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homogeneous 9.

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7.1 1. What are the

names of the two

elements shown?

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What is the shape of a p orbital? How many p

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