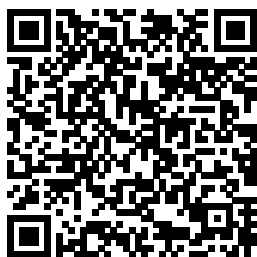

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extremely small,
positively charged,
dense center of an

atom that contains
positively charged
protons, neutral
neutrons, and is
surrounded by empty
space through which
one or more negatively
charged electrons
move.

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Section 7.3
continued For
each of the
following
chemical
formulas, write
the correct name
of the ionic
compound
represented.

You may refer to
the periodic
table on pages
156—157 and

Table 8.7 for
help. 19. ...
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chemical reactions. For each statement, write yes if evidence of a chemical reaction is present. Write no if there is no evidence of a chemical reaction. 2. 4. 5. 6. 8. A tomato smells rotten. A drinking glass breaks into smaller pieces. **Matter and Change Chemistry Study Guide Flashcards | Quizlet** On this page

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