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Liquid (g) Gas (aq) aqueous Determining State at Room
Temperature • All metals are solids except for mercury,
which is a liquid.

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cation. anion. forms when 2 or more atoms rearrange
valence electrons to incr.... forms when valence electrons are
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Quantum Numbers N, l, m, s Used to describe an electron in an atom n Principle quantum number Represents main energy level of electron maximum # of electrons in an Energy level = $2n^2$ Example: What is the maximum number of electrons that can be in the 5th main energy level? | The 2nd quantum number • Describes the orbital shape within an energy level • number of orbital shapes possible in energy level = n Orbital Shapes designated s,p ...

note_ep304aditi.pdf - orientation of orbital in space s ...
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give away electrons, ions are positively charged, ions.
nonmetals. take electrons, ions are negatively charged,
anions. writing ionic formulas. 1. write the symbols for the
element. -the cation is written first. -The anion is written
second. 2. Determine the charge on each ion.

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Note Taking Guide: Episode 102 Name: Nayan Jacquet
International System (SI) Measuring system used in science

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AKA metric system Length - distance between two points

Base unit- meter (M) Instrument- meter stick or metric ruler

Mass -amount of matter in an object. Base unit- gram (G)

Instrument- balance Volume -amount of space an object

occupies Base unit-Liter (L) Instrument- metric ruler or

graduated cylinder Time - interval between two occurrences

Base unit- seconds (S) Instrument ...

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of rice = _____g (Use this fact as a conversion

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