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Determine the difference in electronegativity, ionic radius, atomic radius, and first ionization energy for oxygen and beryllium. electronegativity: 3.44 1.57 1.87 ionic radius: 140 pm 31 pm 109 pm

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Chemistry Chapter 6 ...
sphere of homogeneous solution. 6.2
EXPLAINING SOLUTIONS
PRACTICE (Page 273) Understanding
Concepts 1. Most molecules are polar.
The four categories of polar molecules
are: AB (e.g., HCI (g),CO (g)) N x A y
(e.g., NH 3(g),NF 3(g)) O x A y (e.g., H
2 O (I), OCI 2(g)) C x A y B z (e.g.,
CHCI 3(I),C 2 H 5 OH (I)) 2.

6.1 DEFINING A SOLUTION
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