

Dougherty Valley HS Chemistry - AP
Bonding – AXE, Lewis, and More

<p>SCl₂ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>SF₄ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>IF₄⁻ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>SiCl₄ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>
<p>GaH₃ (<i>covalent</i>) # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>SF₆ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>OCS # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>	<p>ClF₂⁺ # of valence e⁻'s = ____ AXE: Molec. Geo: Polarity:</p>