**Honors Chemistry Lewis Structures Quiz**

Draw the Lewis structures for each of the compounds below: (4 pt for neutral molecules, 8 pt for ions), make sure to draw all resonance structures, if applicable.

1. H2SiO
2. N2H2
3. PO3-1

**Other side →**

4) Define the following terms. If drawing a picture would help you to explain each concept, please feel free to do so. (3 pt each)

1. Resonance structures:
2. Lone pair:
3. Lewis structure: