

## Molecular Geometry Activity

Name: \_\_\_\_\_ Period: \_\_\_\_\_

Structure Number	Shape Name	# of bonding e <sup>-</sup> pairs	# of Lone e <sup>-</sup> pairs	Bond angles	Orbital Hybridization	Example of the Molecule
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						