

Name: _____ Teacher: _____ Date: _____

Nets and Drawings for Visualizing Geometry Guided Notes: TEACHERS EDITION

1. What properties are common to all nets that will form a cube?

2. What type of nets will not work? Why not?

3. Without folding, is there a quick way to determine whether or not a net will fold into a cube?

4. How can you determine if two nets are identical?

5. What sort of properties does your final cube have? How do these compare to the properties of the nets?