

DESIGN

Name_____

General Terms 2

Match the Term with the Definition

Box Modeling _____ 1. A model made with few polygons. Edit Poly ____ 2. The modifier applied to geometry for box modeling. Lathing _____ 3. Stretching a shape(s) along a complex path. 4. Subtracting one mesh by using another Lofting ____ Extruding ____ 5. The smallest part of geometry or shape. ProBoolean Subtraction 6. Two vertices that are connected 7. Modeling geometry at the sub-object level. Vertex ____ Edges _____ 8. Turning a spline around a central axis. 9. Stretching a shape along a simple path. Polygon ____ Hi Poly Model _____ 10. Three or more edges connected make a polygon. Low Poly Model _____ 11. A model made with many polygons.