$\qquad$ Period $\qquad$ Date $\qquad$

## Project 3 (page 290)

## Create Geometric Shapes

Directions: After you have finished your project, determine whether you have completed the criteria listed in the left column. Fill in the checklist in the shaded columns below and then turn the rubric in to your teacher along with your project.

|  | Student Checklist |  | Teacher Evaluation |
| :--- | :--- | :--- | :--- |
| Criteria | Completed | Not <br> Completed | Comments |
| Find at least 6 images of objects <br> with geometrical shapes. |  |  |  |
| Write a brief description of each <br> shape. Find the formula for <br> calculating the area and volume <br> of each. |  |  |  |
| Use Photoshop to edit the <br> pictures. |  |  |  |
| Add effects so that the shapes <br> look three-dimensional. |  |  |  |
| Use Publisher to create the <br> cards, with the picture and one <br> side and text on the other. |  |  |  |
| On the back of the cards include <br> the name, description, and <br> formula for each shape. |  |  |  |
| Check for spelling and other <br> errors and revise as necessary. |  |  |  |
| Follow directions to save and <br> print your work. |  |  |  |

