

3D Figure Project

Name: _____ Class Period: _____

People in Group: _____

Guidelines for Project

1. This project will be a GOLD GRADE. It must be completed at school unless permission is granted from your teacher to work at home.
2. The base to the project must be no larger than a student desktop (24" length x 18" width).
3. The base must be sturdy material such as cardboard, foamboard, etc. Posterboard will not provide a sturdy base so please do not use it. Your group will be responsible for providing the base for the project.
4. Students will use various 3D figures/nets provided by the teacher to construct the project.
5. **A minimum of 20 figures must be used to construct your project.**
6. Additional items such a string, tissue paper, markers, arts and crafts items, etc. may be brought from home to enhance the project (no spraypaint).
7. Students need to bring their own clear tap /glue as the project progresses to supplement what is provided by the teacher.
8. The project will take approximately 1 week to complete.
9. Presentations of projects are scheduled to begin May 2 or May 3.
10. Each group must provide a 5-6 sentence paragraph explaining or describing the 3D Figure Project and what it represents.
11. We will be voting on class winners for each teacher as well as overall winners for each teacher.
12. Creativity is key!!! Let your imagination run free!

Use the space below and on the back of this paper to plan how you will construct your project and the materials that will be required. Things to talk about with your group include:

1. Types of 3D figures needed
2. Materials from home/base for project
3. Each member's responsibility