

Tetrahedron

One day I finished reading a William Allen White book award nominee called All of the Above by Shelly Peersall. It is about some kids who build the world's largest tetrahedron. In the back was a template for making your own tetrahedron. That gave me the idea to build the world's largest tetrahedron. My goal is to build a Stage Eight tetrahedron. That means four tetrahedrons to the eighth power. It will be thirty-two feet tall and have 65,536 smaller tetrahedrons in it. I will need lots of help.

- Erin Scherl, 4th grade

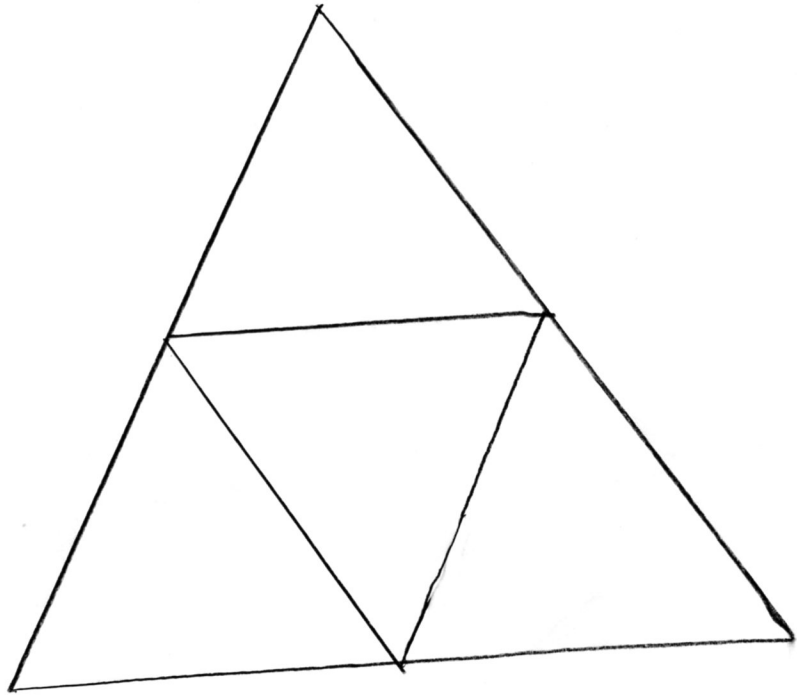
You Can Help!

You can help to build the world's largest tetrahedron by printing out this template and following the instructions to make your own tetrahedron. Then send them to:

Raintree Montessori School
4601 Clinton Parkway
Lawrence, KS 66049



Print Template



1. Cut out.

2. Crease all lines.

3. Bring points together.

4. Tape sides.

5. Done!