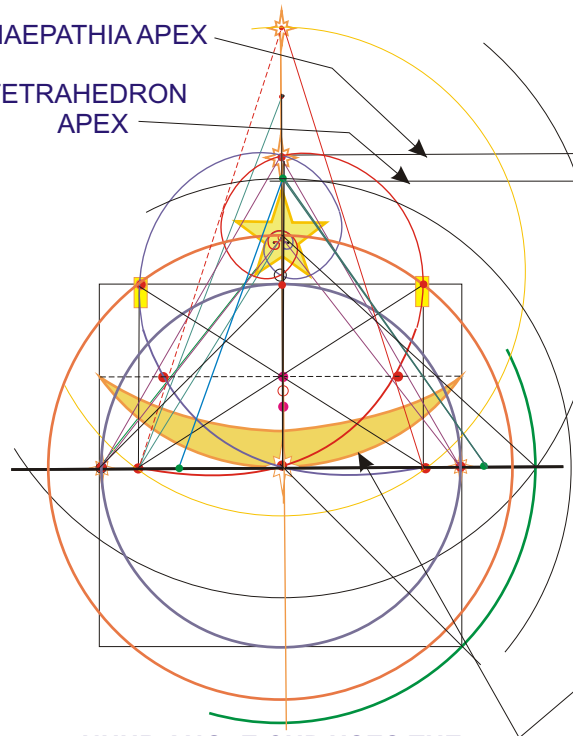
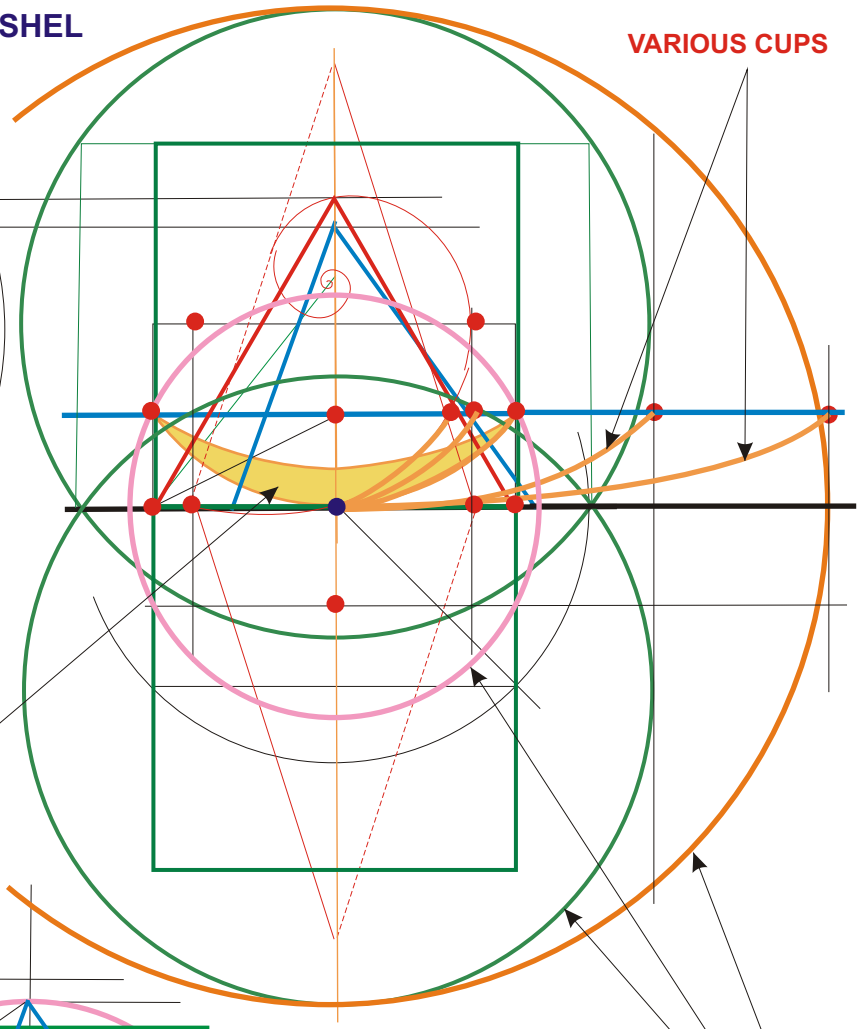
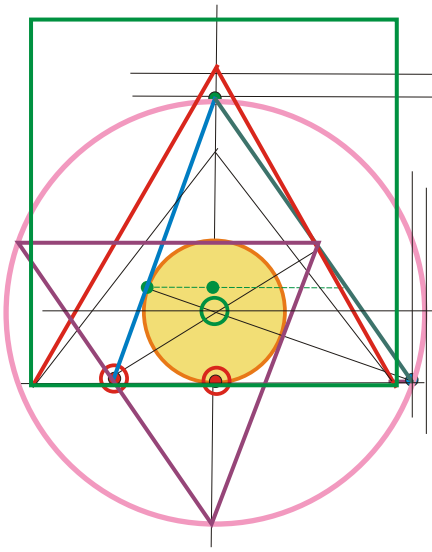
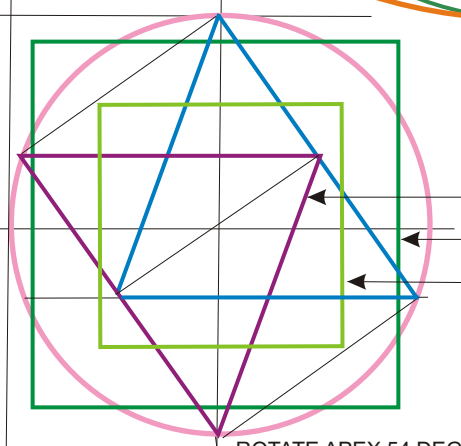
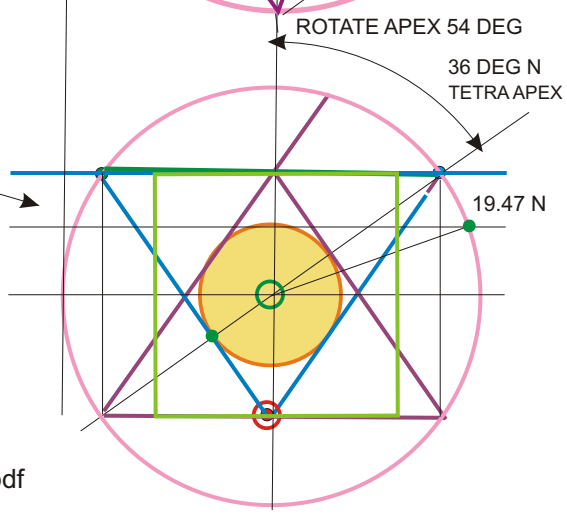
STAR TETRAHEDRON: HAEPATHIA IN RESHEL











NOTES:

1. THE HAEPATHIA IS AN EQUILATERAL TRIANGLE.
2. THE TETRAHEDRON USES THE HAEPATHIA SIZE AS ITS BASE. FORMS A CUBE.
3. THE PYRAMID'S CUBE IS LARGER THAN THE TETRA'S CUBE.
4. THE BASIC CUP IS BELIEVED TO BE THE NUUR ANGLE CUP (26.3 DEG BASE ANGLE). THIS SIZES ALL OTHERS.

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(FIGURES APPROX BY MEASURE, NOT COMPUTED.)