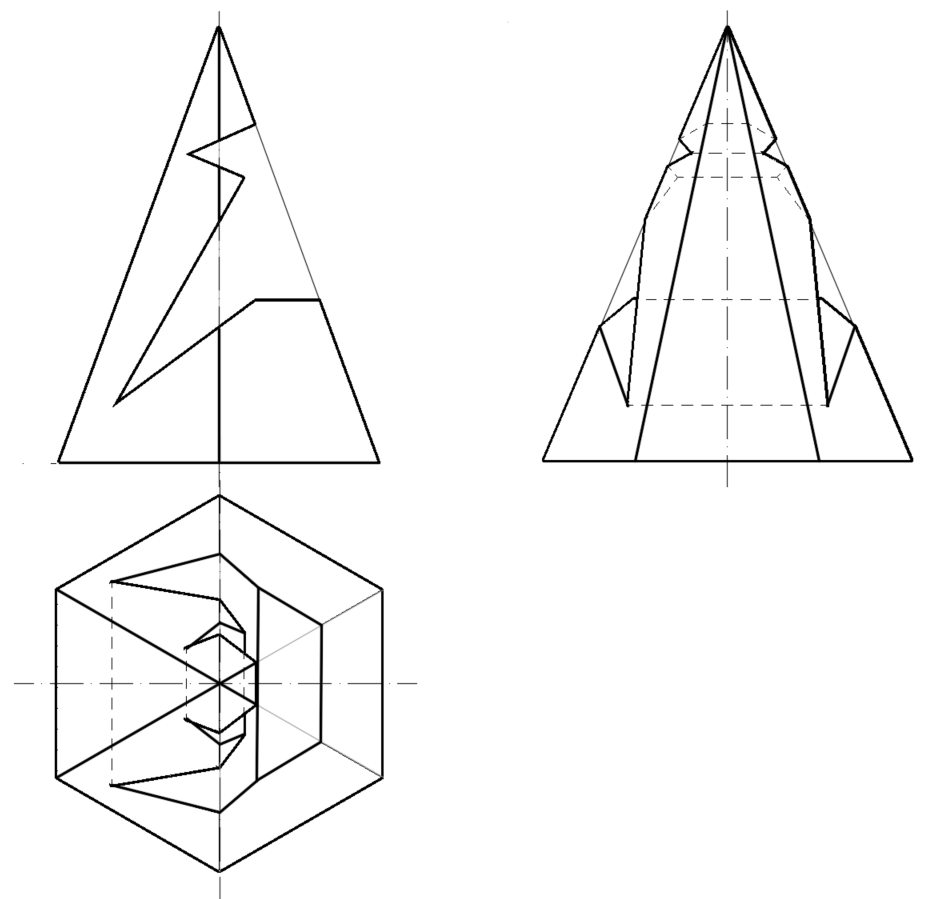
***Result:***

Frontal, horizontal and profile projections of the pyramid cut with 5 planes (A3 size, scale 1:1)



Answers to questions 1-5:

1. All planes form hexagonal sections.
2. All planes intersect 6 edges.
3. All planes intersect 6 faces.
4. If the planes α and γ mutually intersect, it would break the pyramid's outline, because they intersect outside of the solid.
5. Planes α and δ are not mutually parallel. They intersect above the apex of the pyramid.