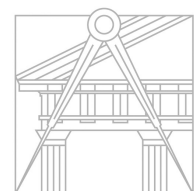


# Modelação e Visualização Tridimensional em Arquitectura

**U** LISBOA

UNIVERSIDADE  
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FACULDADE DE ARQUITETURA  
UNIVERSIDADE DE LISBOA

Mestrado Integrado em Arquitectura  
Ano Lectivo 2022-2023 2º Semestre  
Docente - Nuno Alão 3º Ano

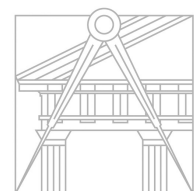
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DANIELA SILVA

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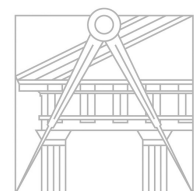
FACULDADE DE ARQUITETURA  
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**MVTA**

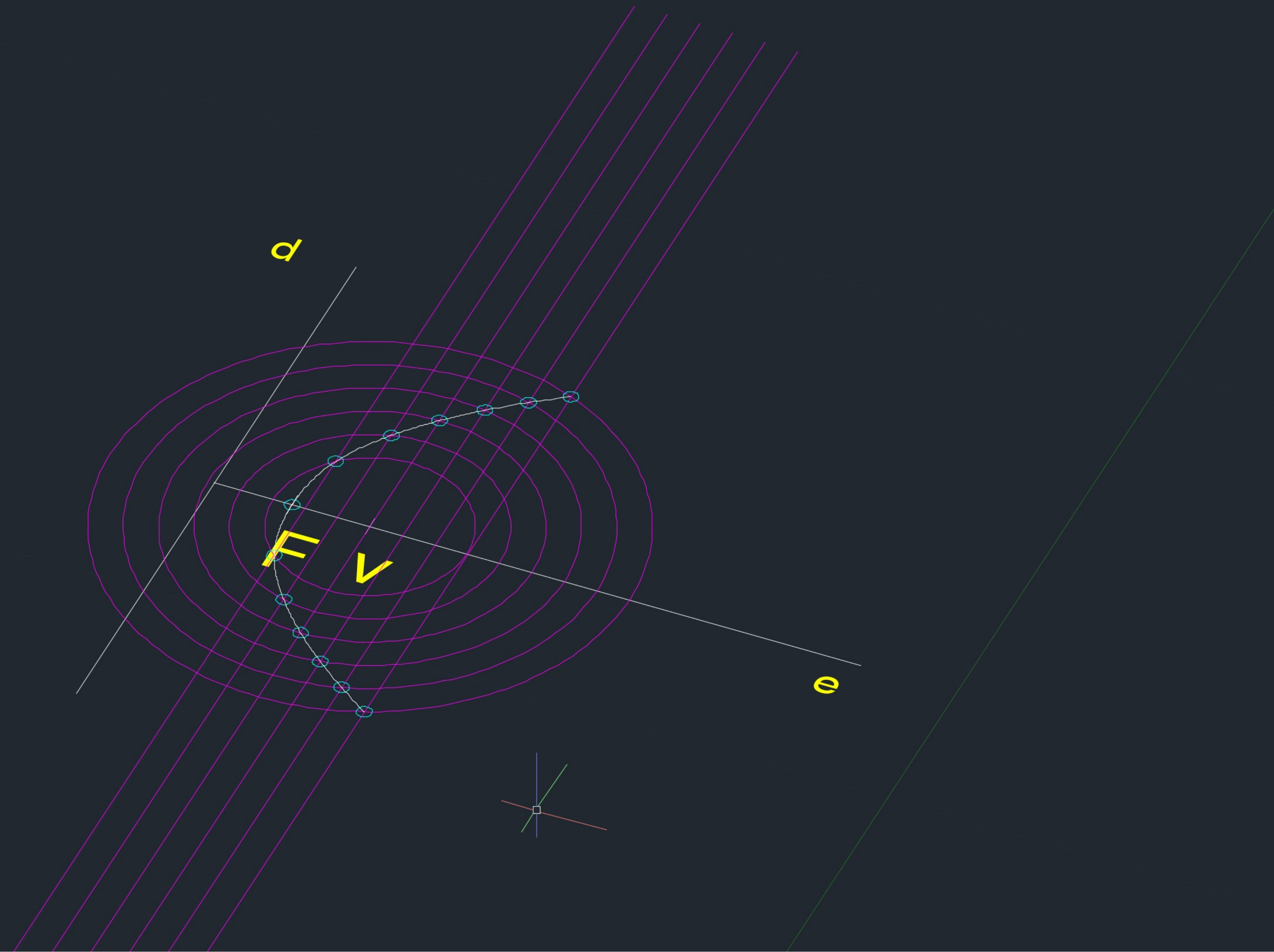
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- Exerc. 1.2 – Formas tridimensionais

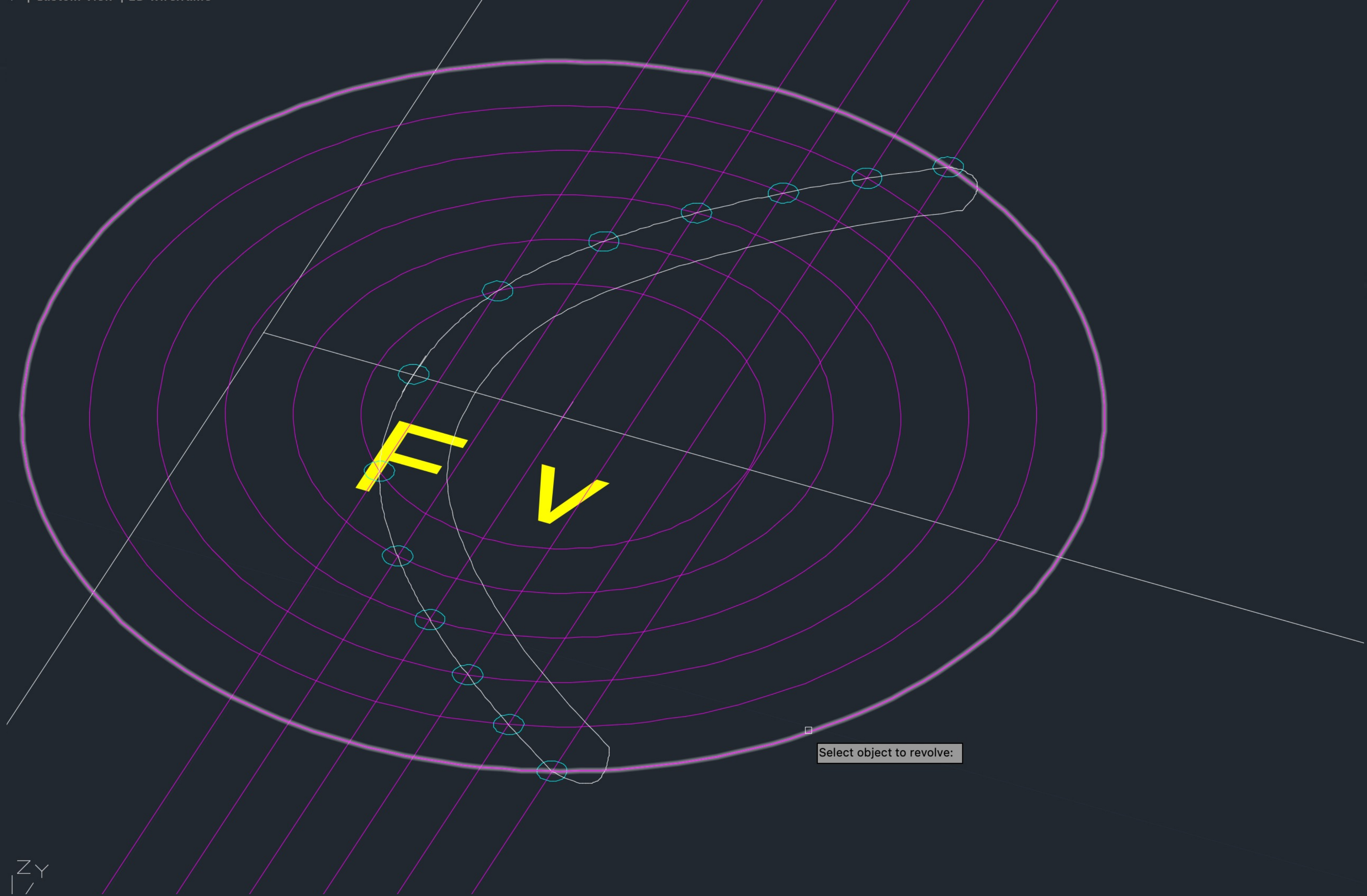




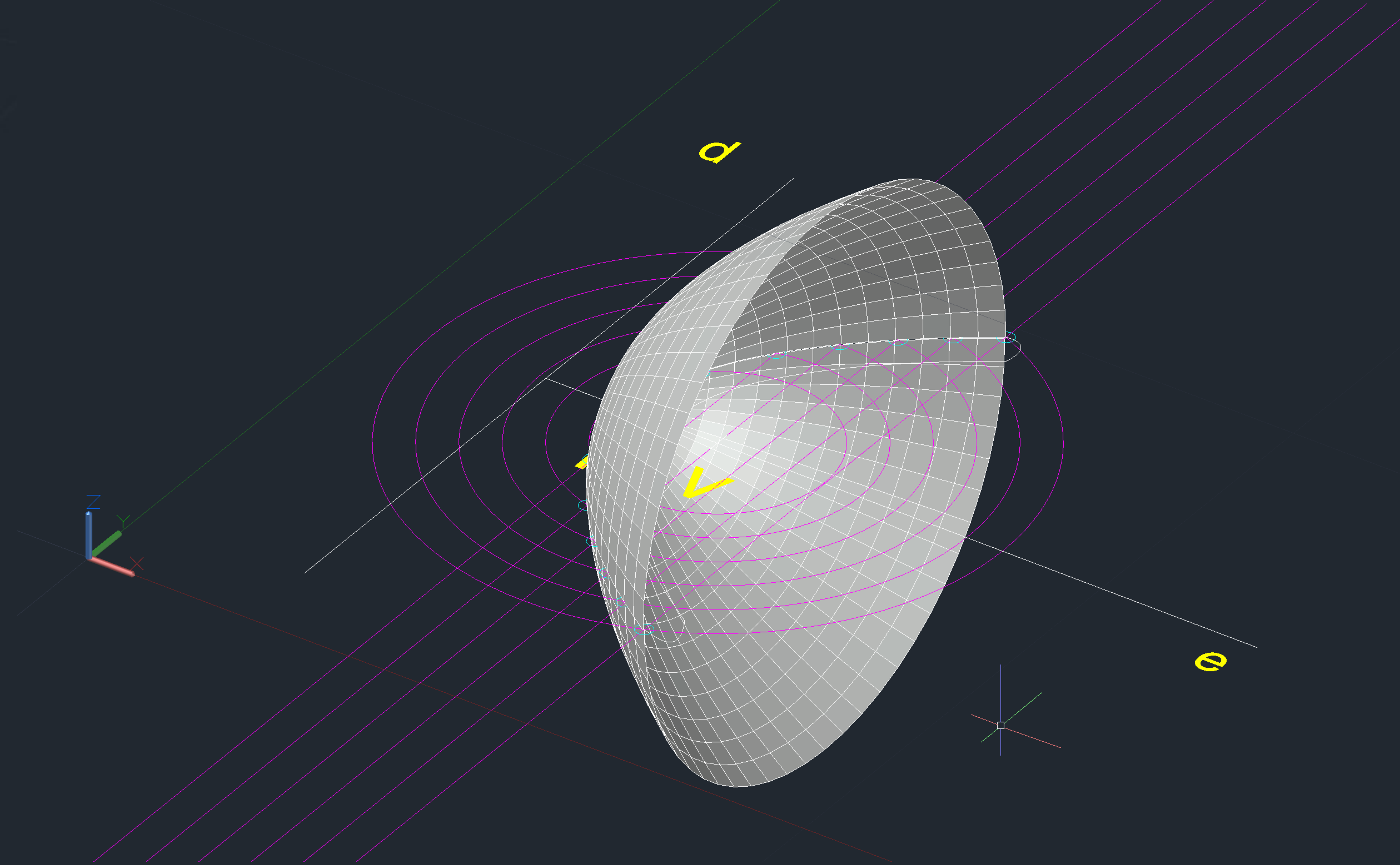


# Exerc. 1.1 – Superfície Parabólica



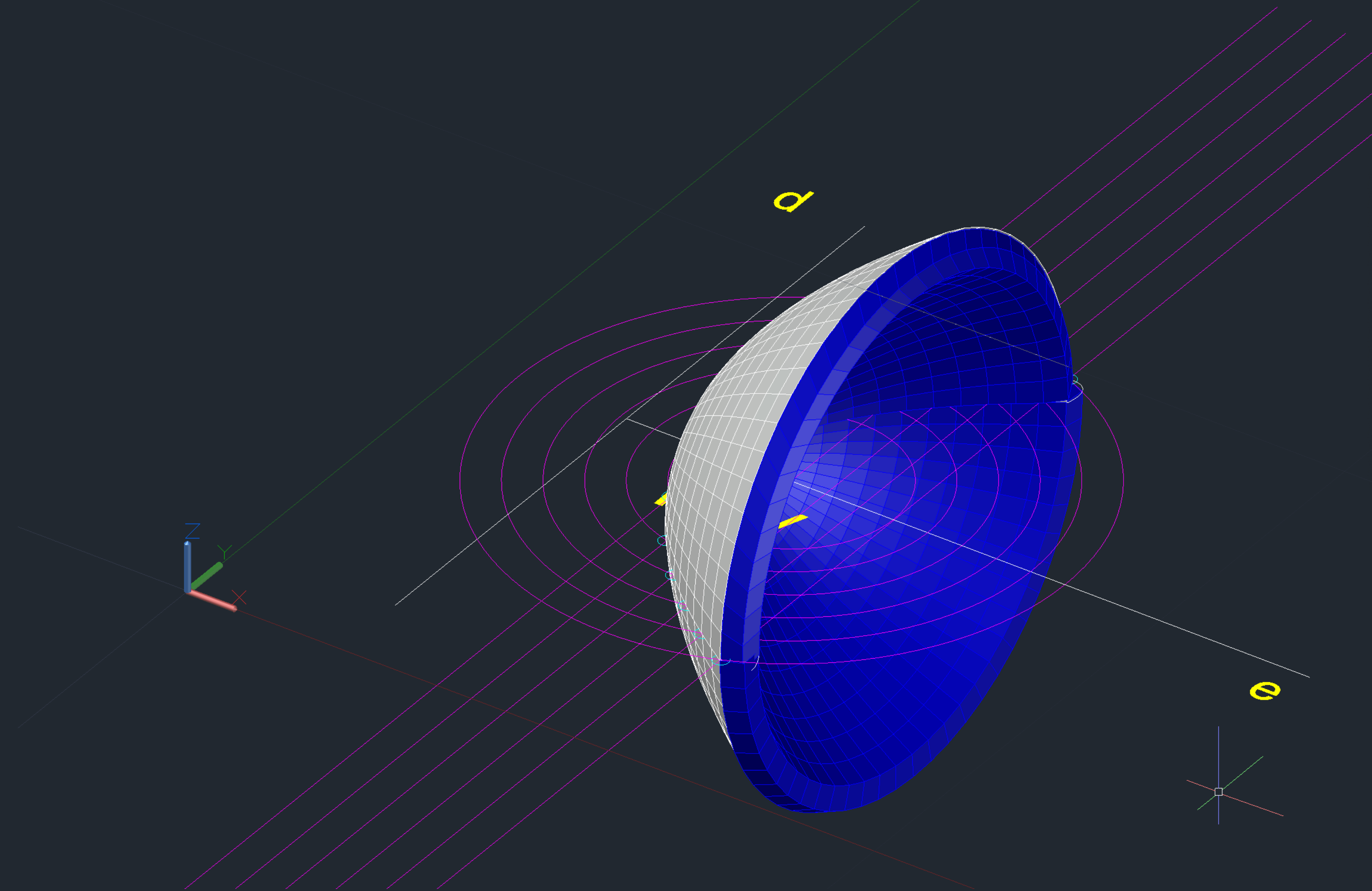


# Exerc. 1.1 – Superfície Parabólica



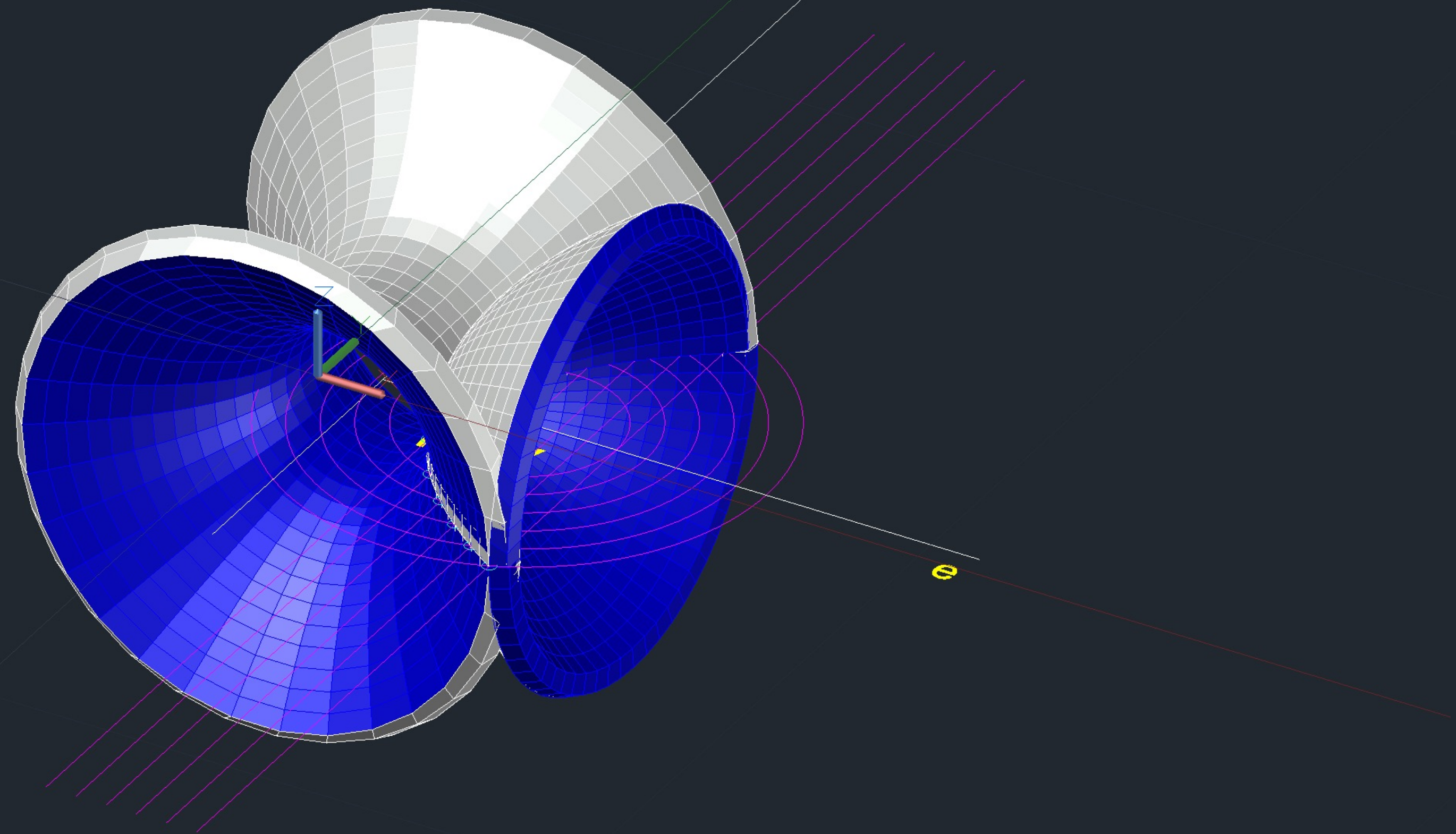
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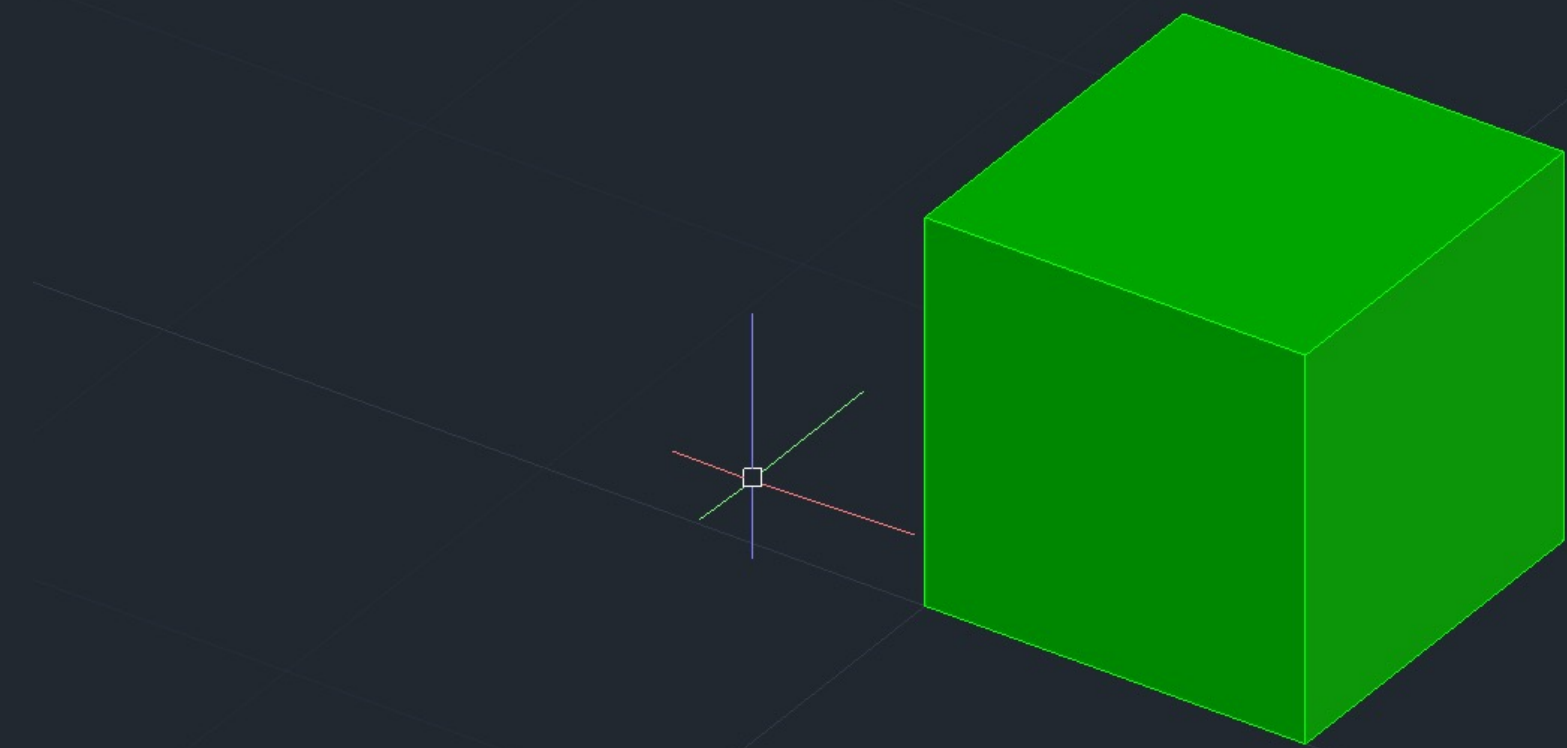


# Exerc. 1.1 – Superfície Parabólica

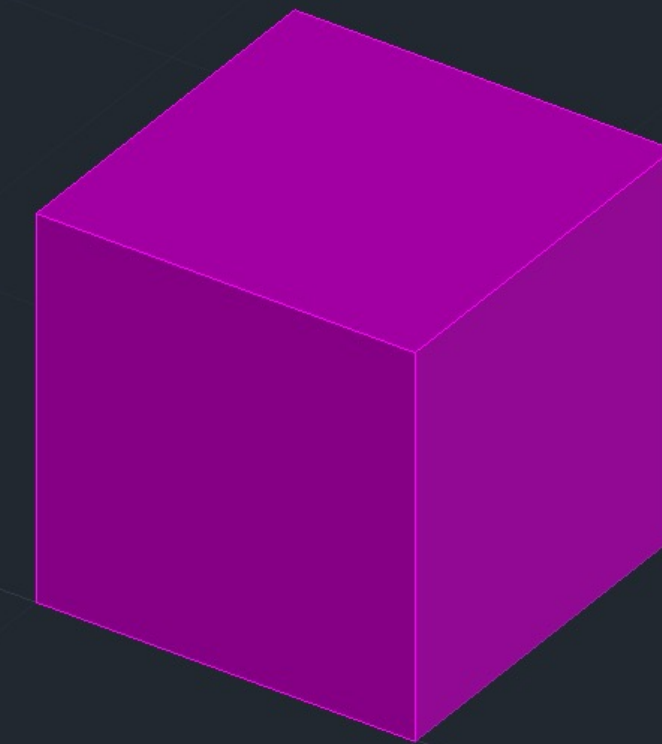




# Exerc. 1.1 – Superfície Parabólica



BOX

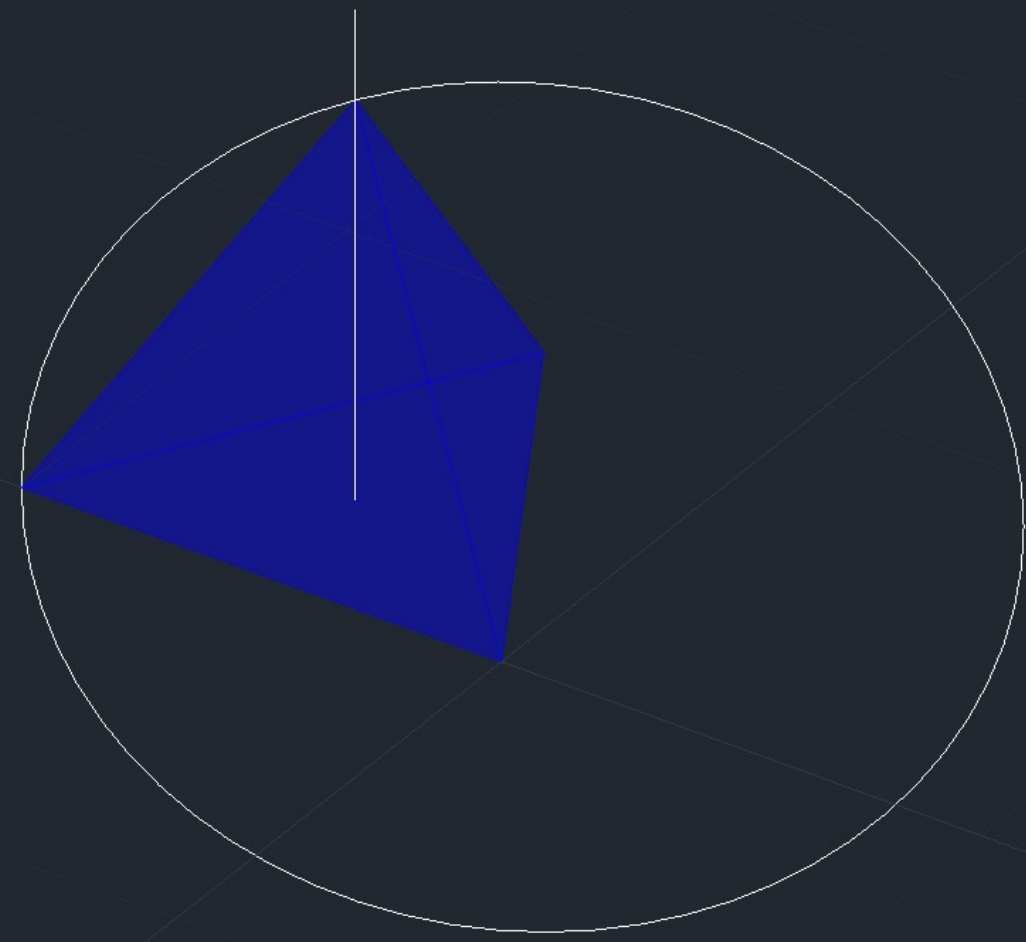


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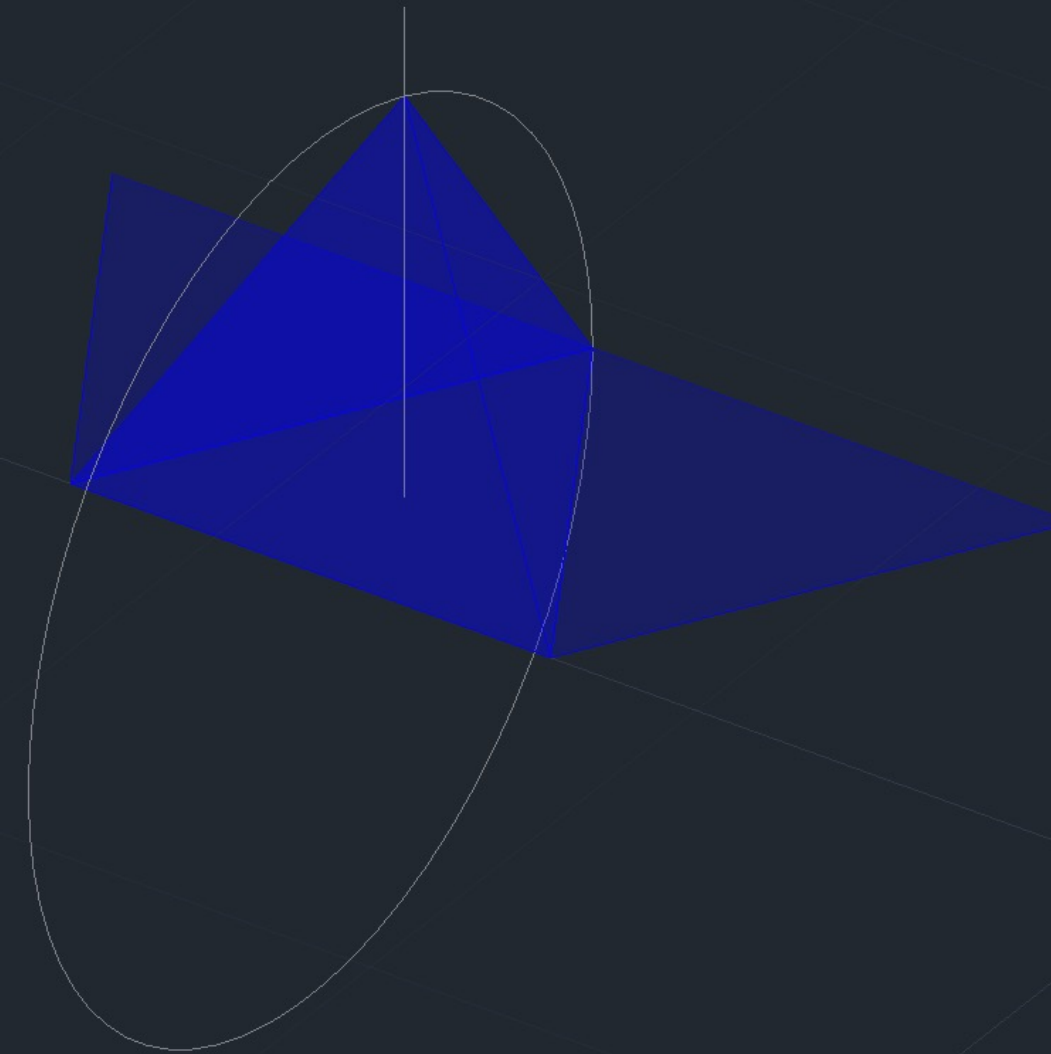
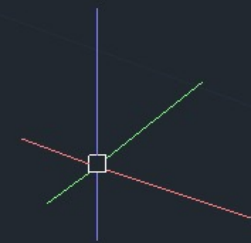


# Exerc. 1.2 – Formas Tridimensionais

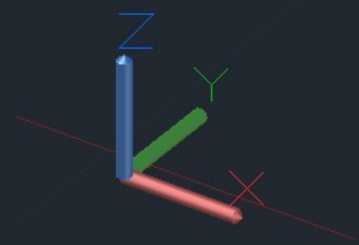




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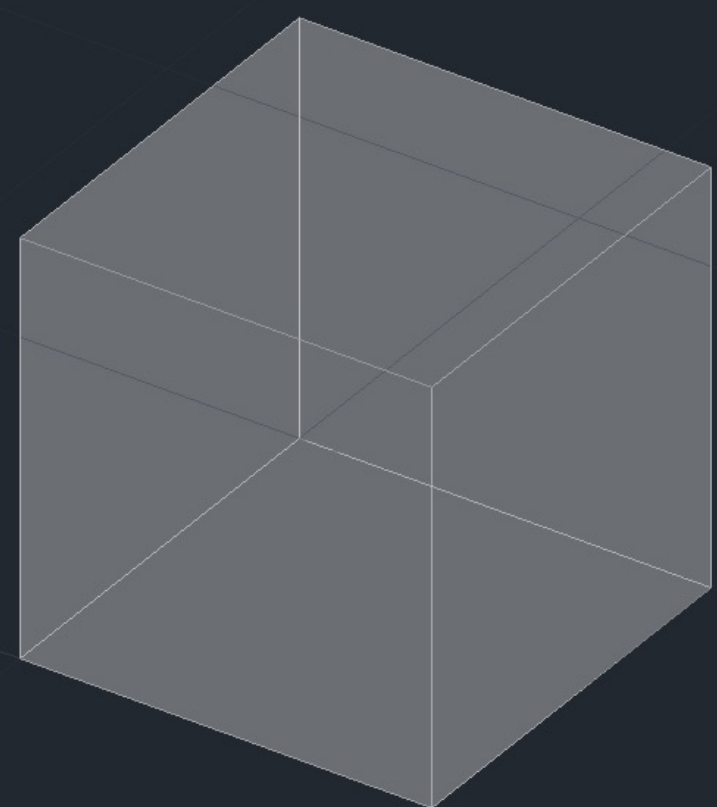


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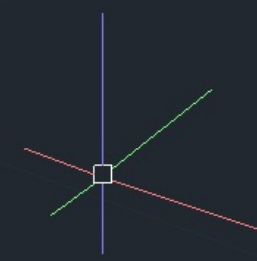


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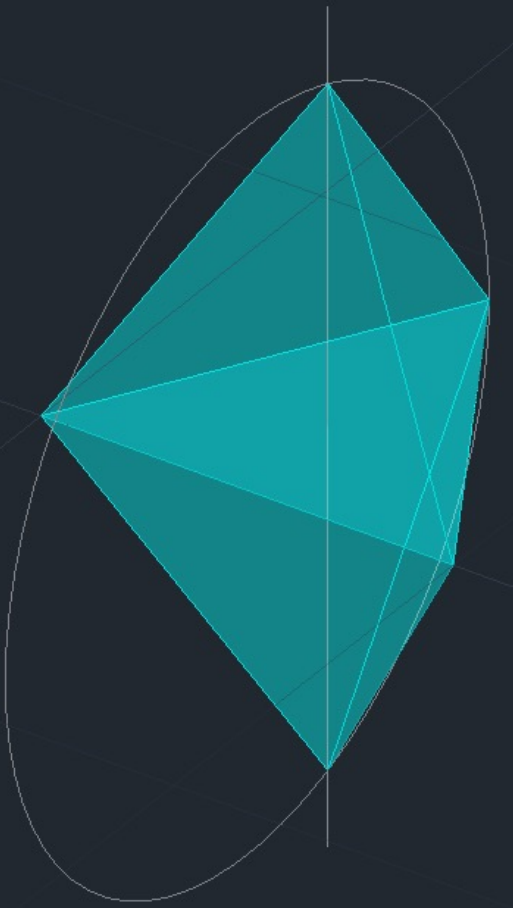




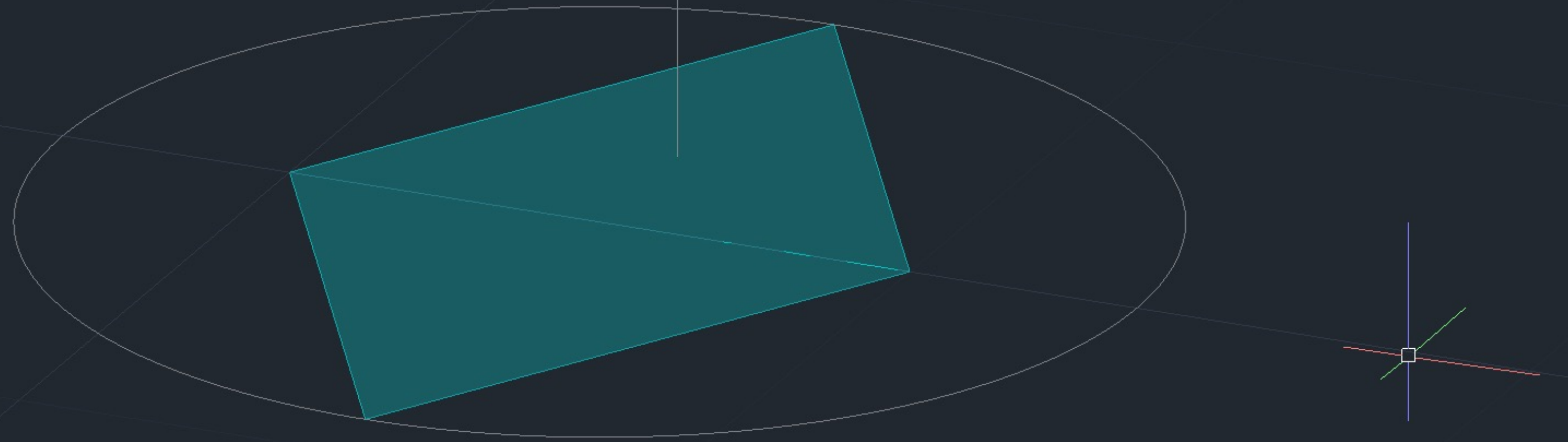
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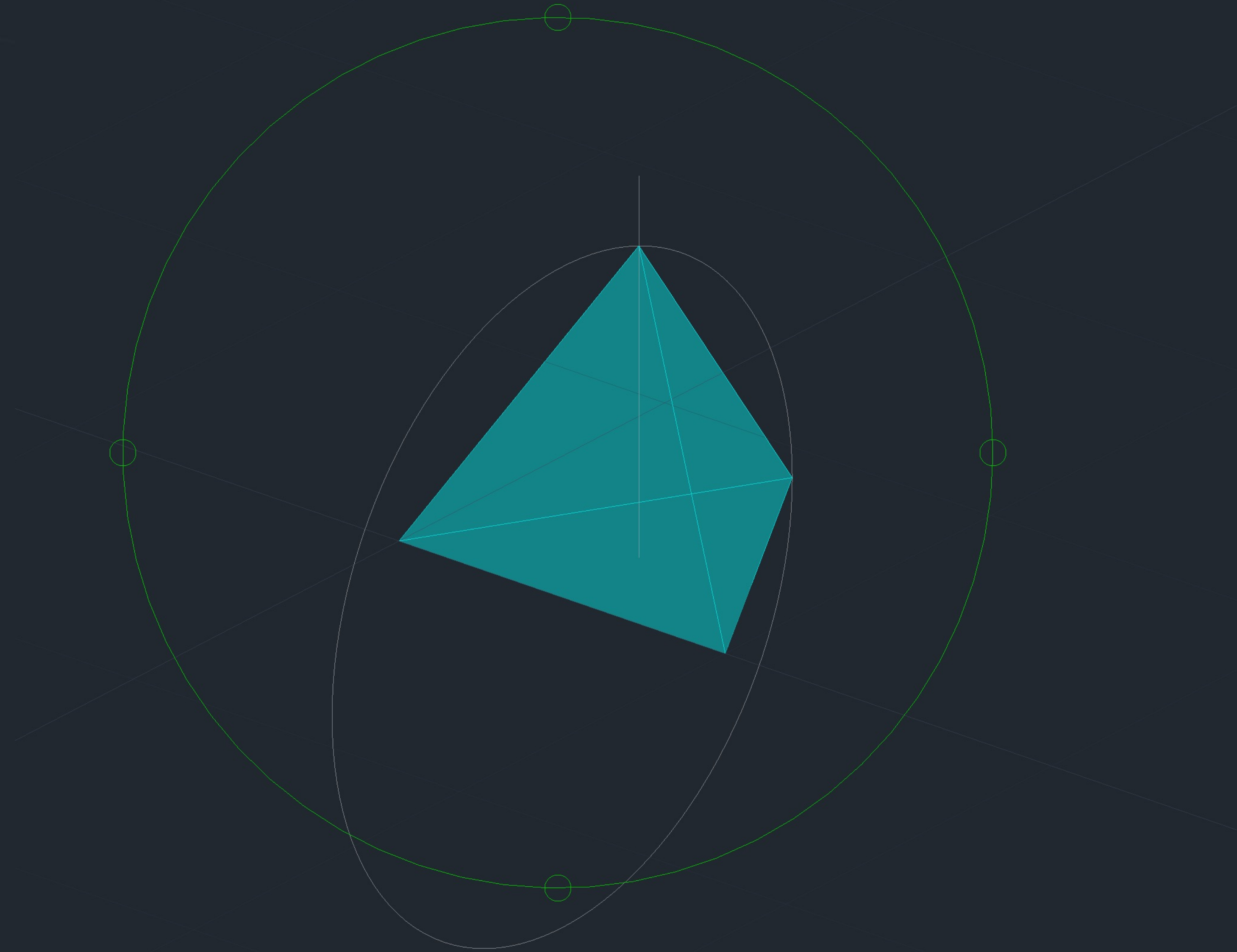
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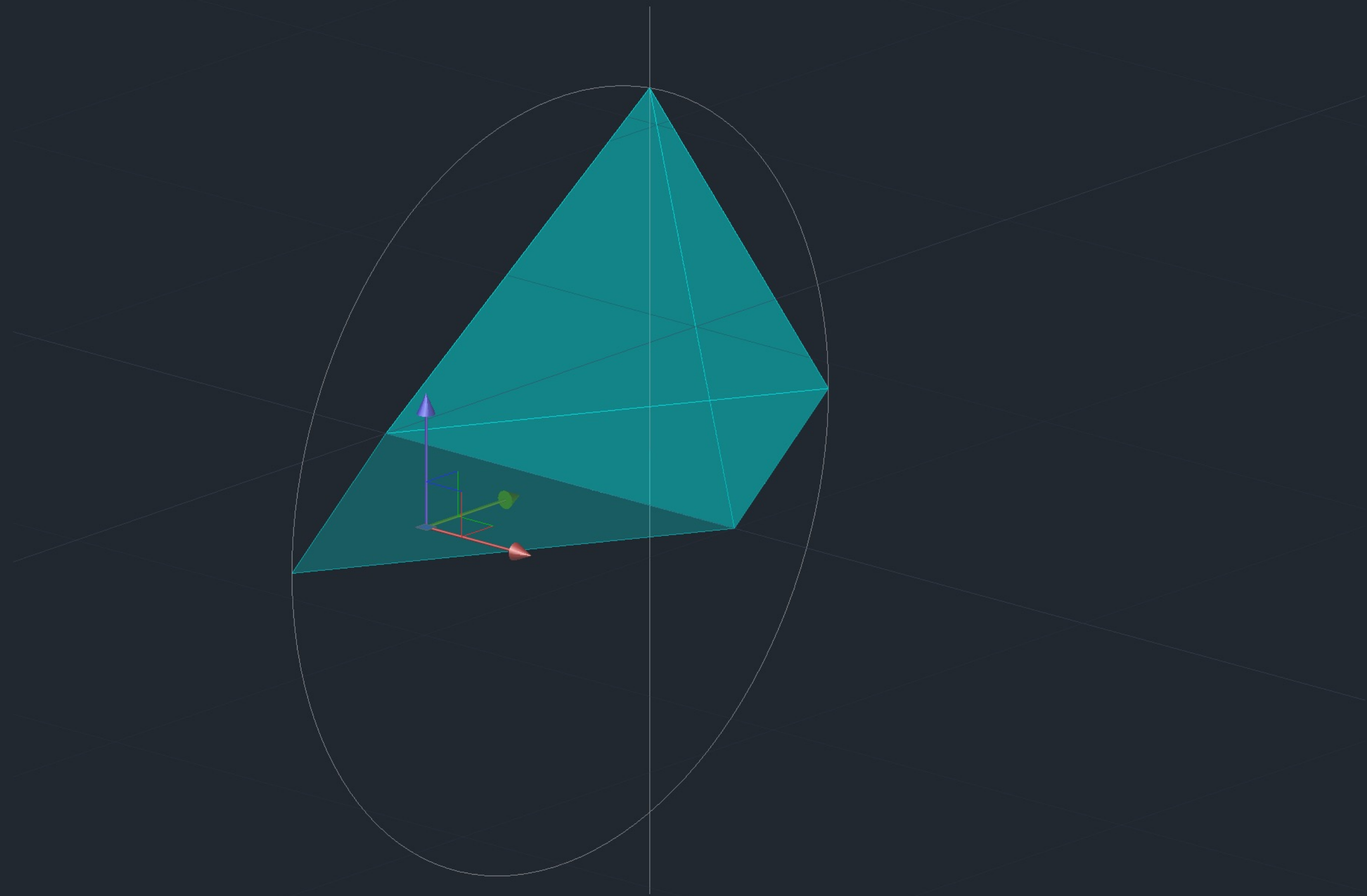


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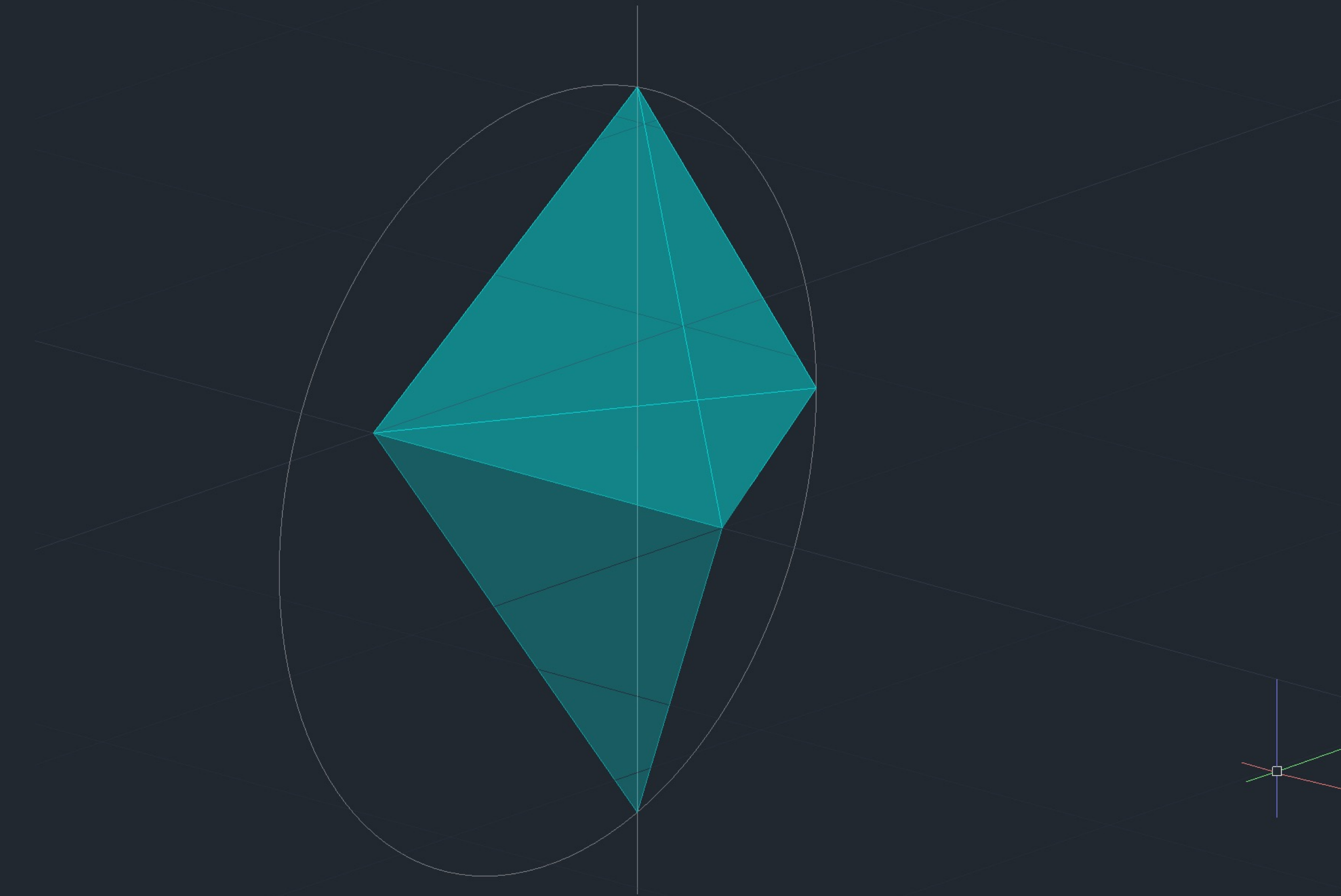


# Exerc. 1.2 – Formas Tridimensionais





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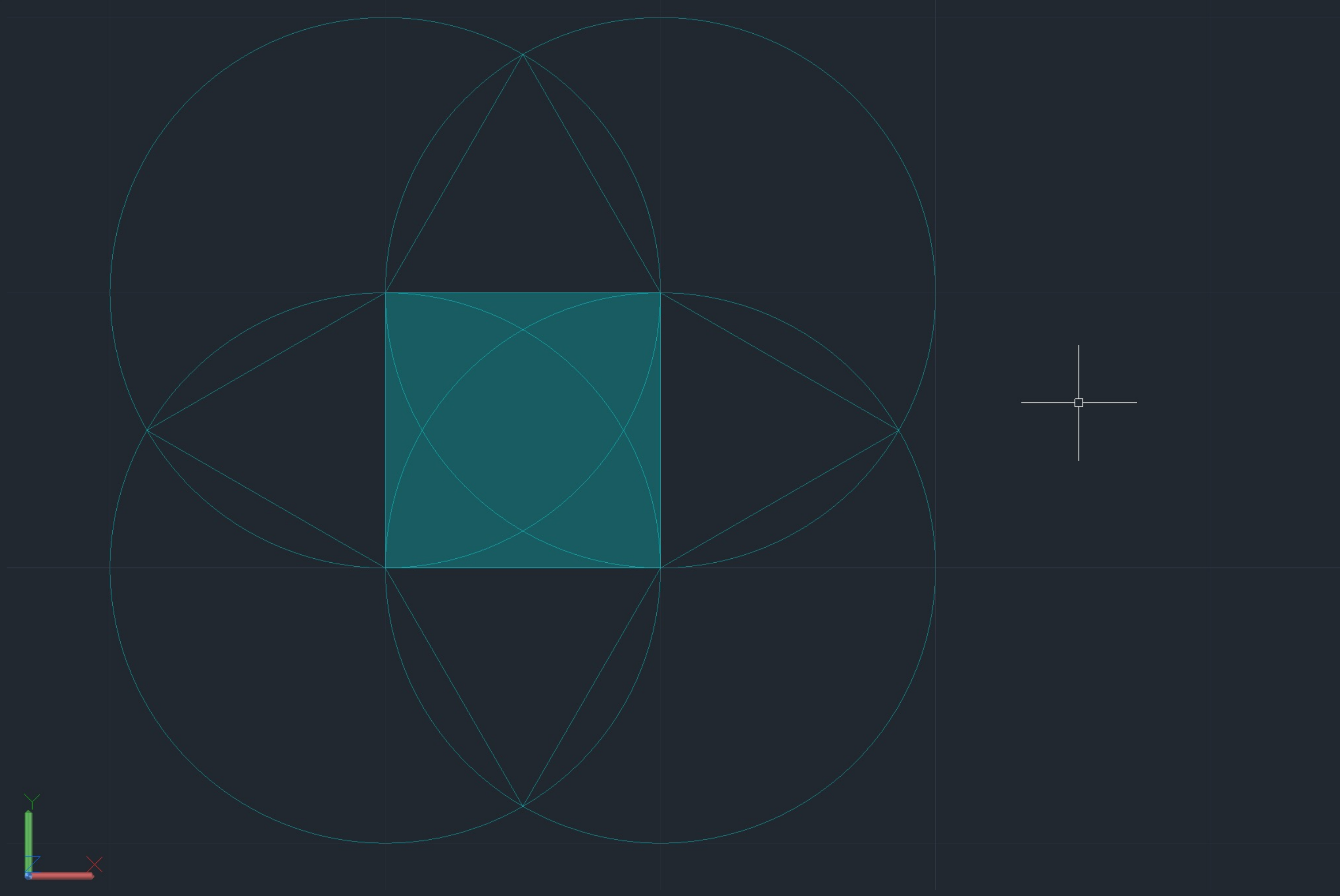
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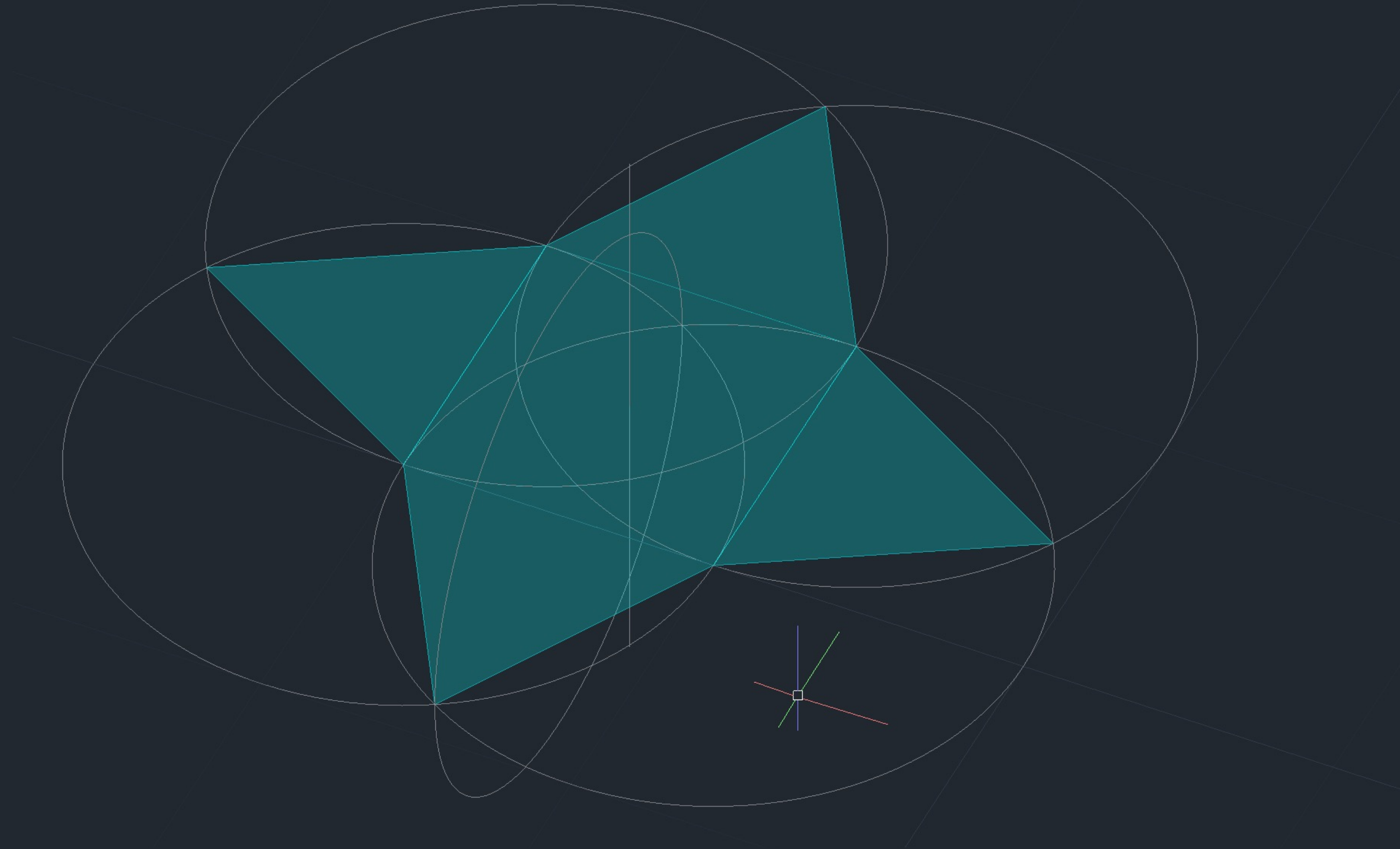
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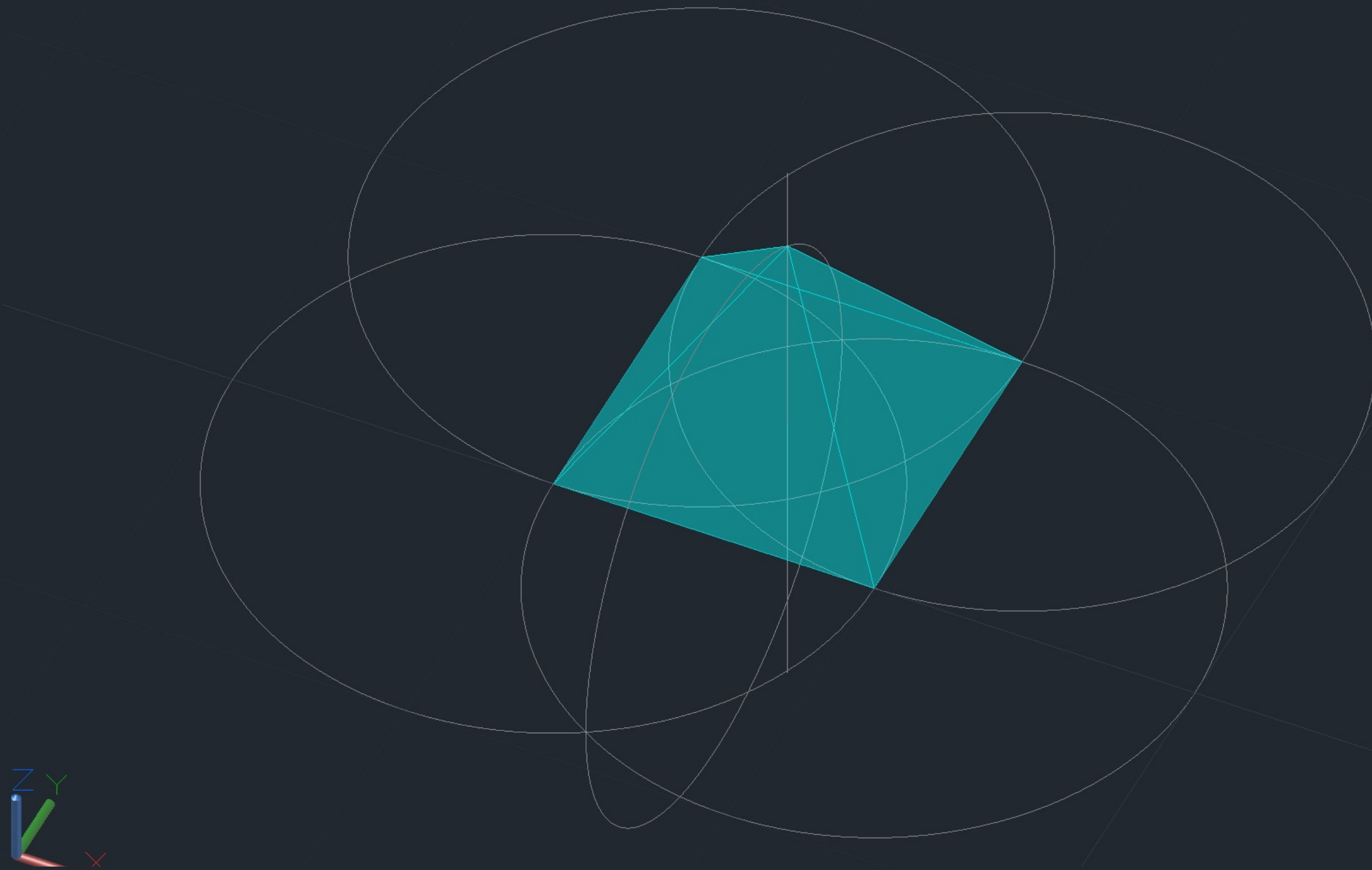




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# Exerc. 1.2 – Formas Tridimensionais



# Exerc. 1.2 – Formas Tridimensionais





OCTAEDRO

Exerc. 1.2 – Formas Tridimensionais