Modelação e Visualização Tridimensional em Arquitectura

U LISBOA | UNIVERSIDADE DE LISBOA

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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MVTA

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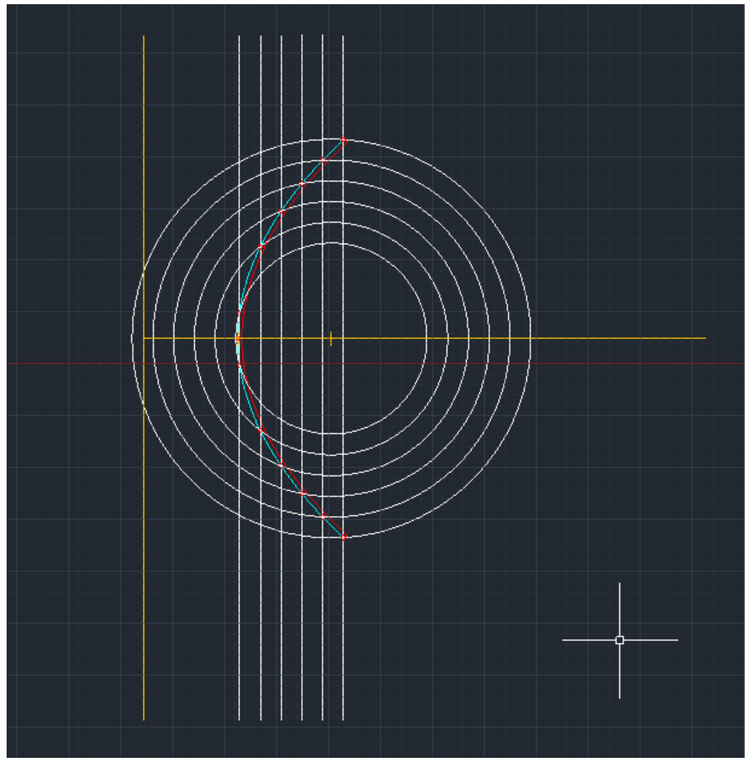
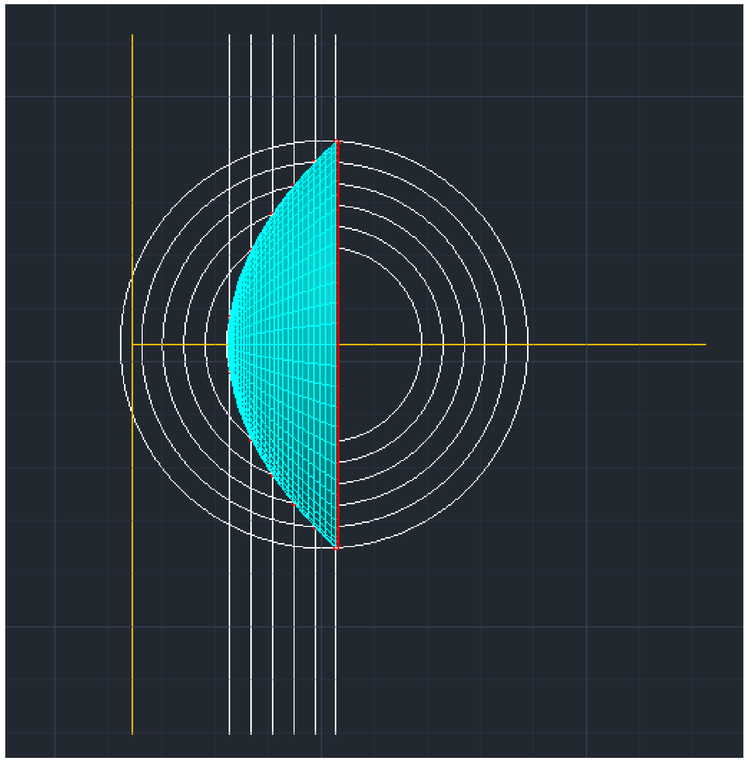
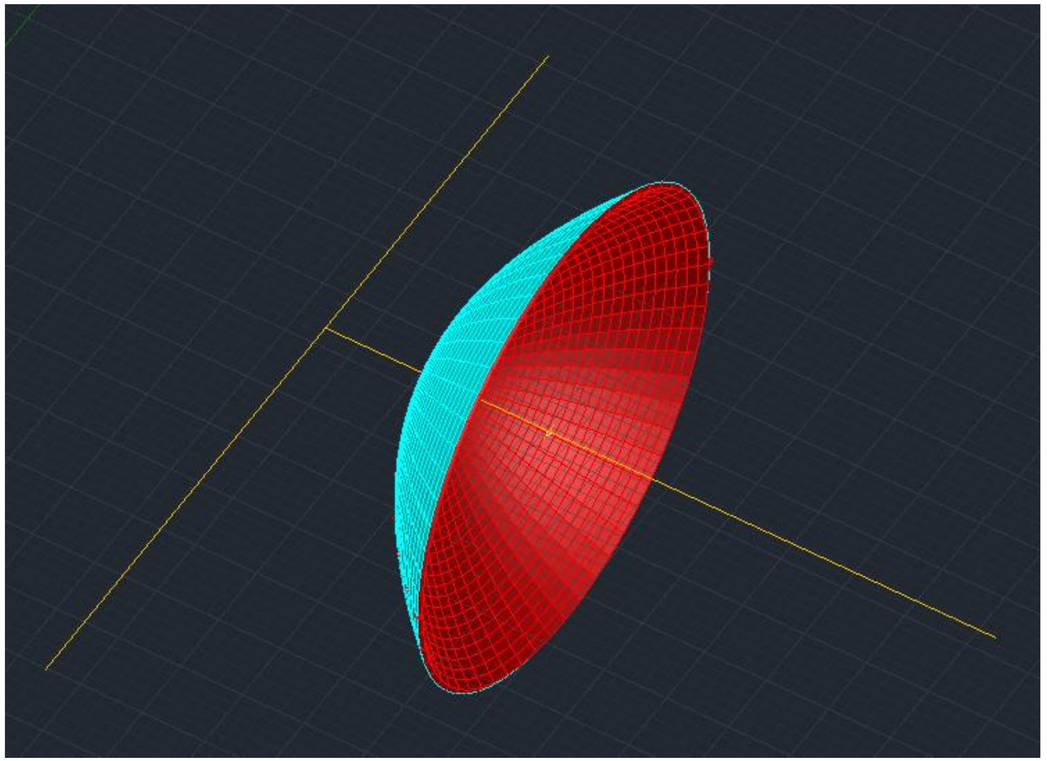
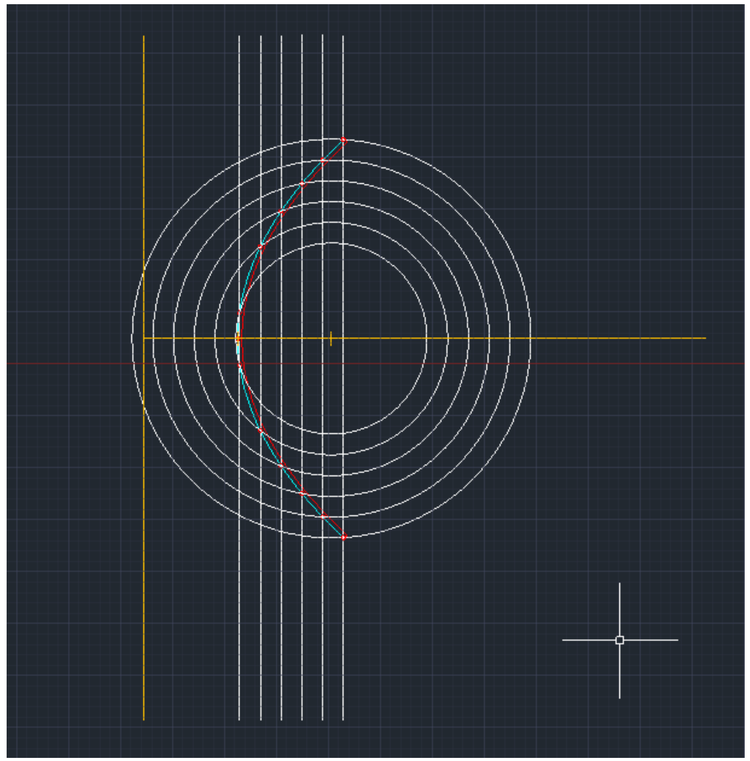
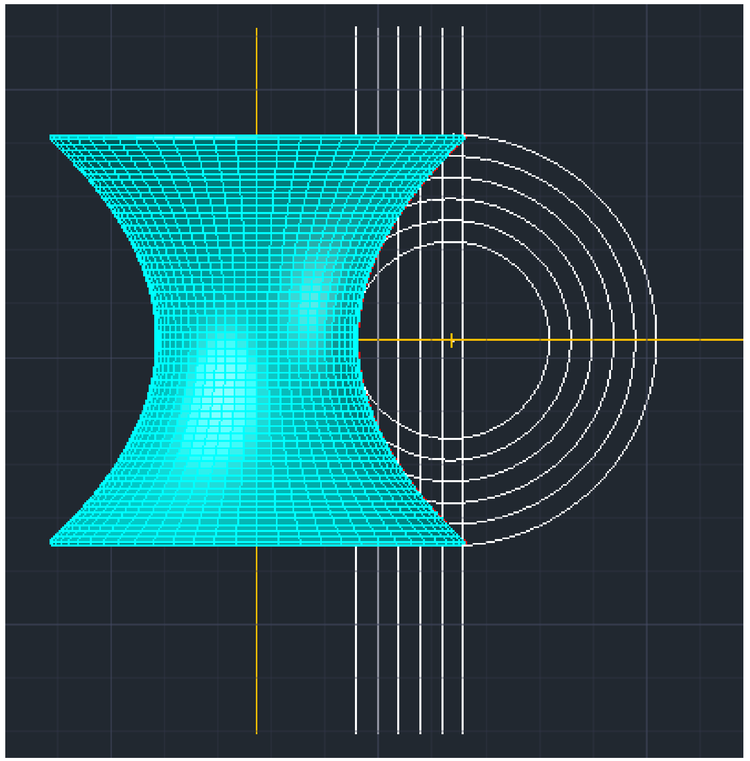


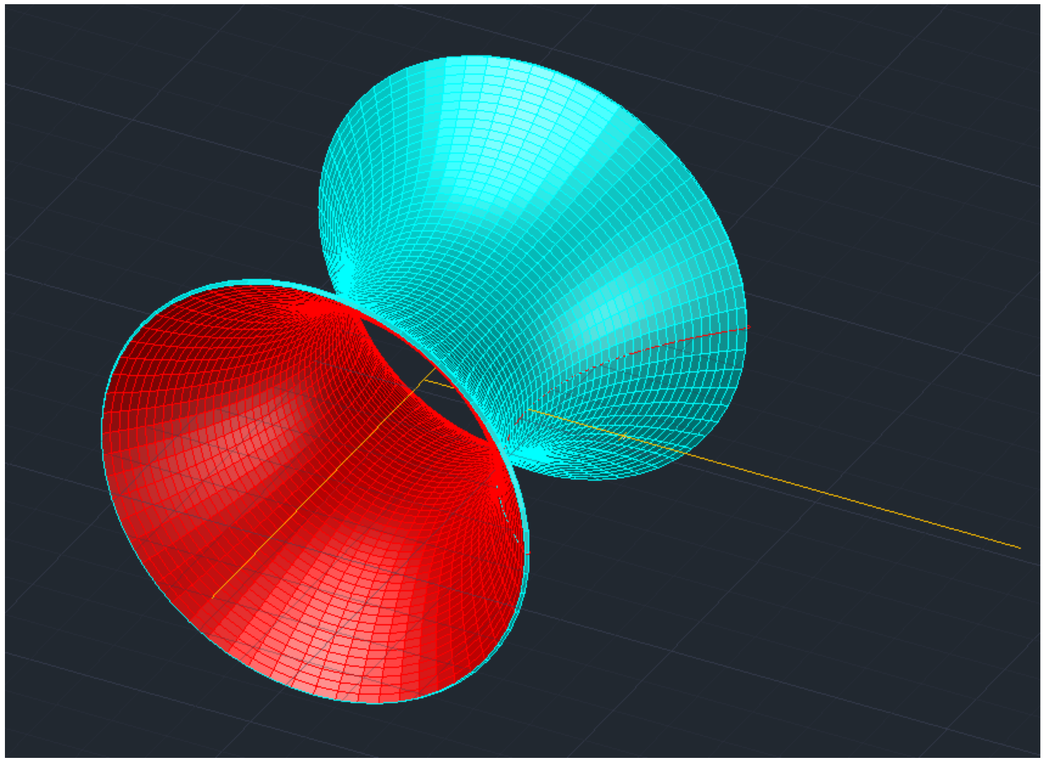




Exerc. 1.1 - Superfície Parabólica







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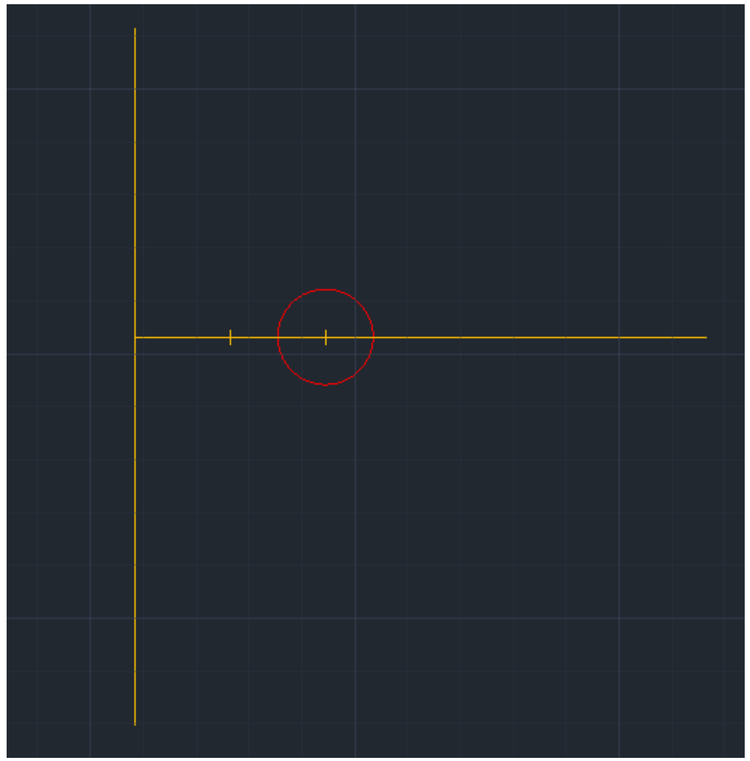
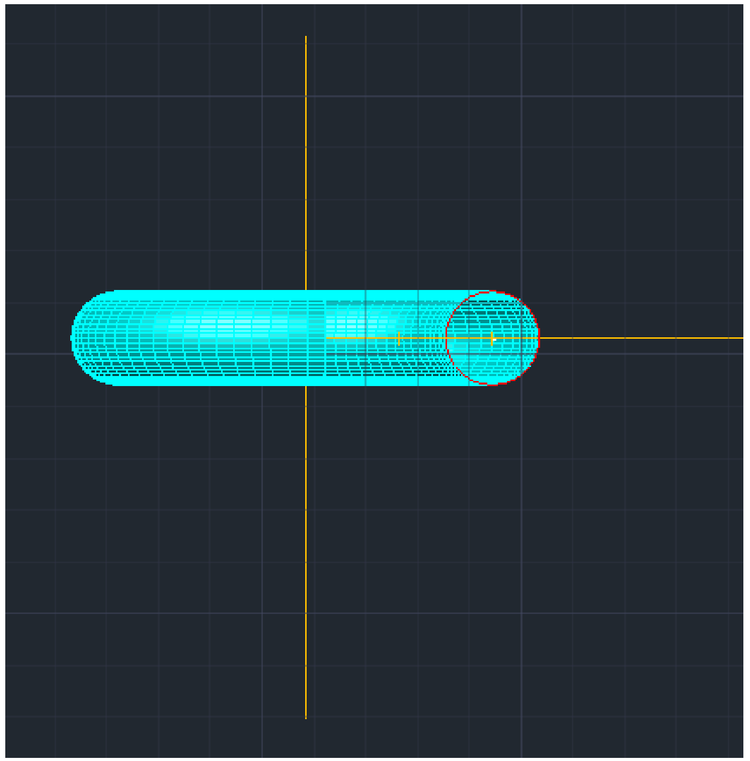
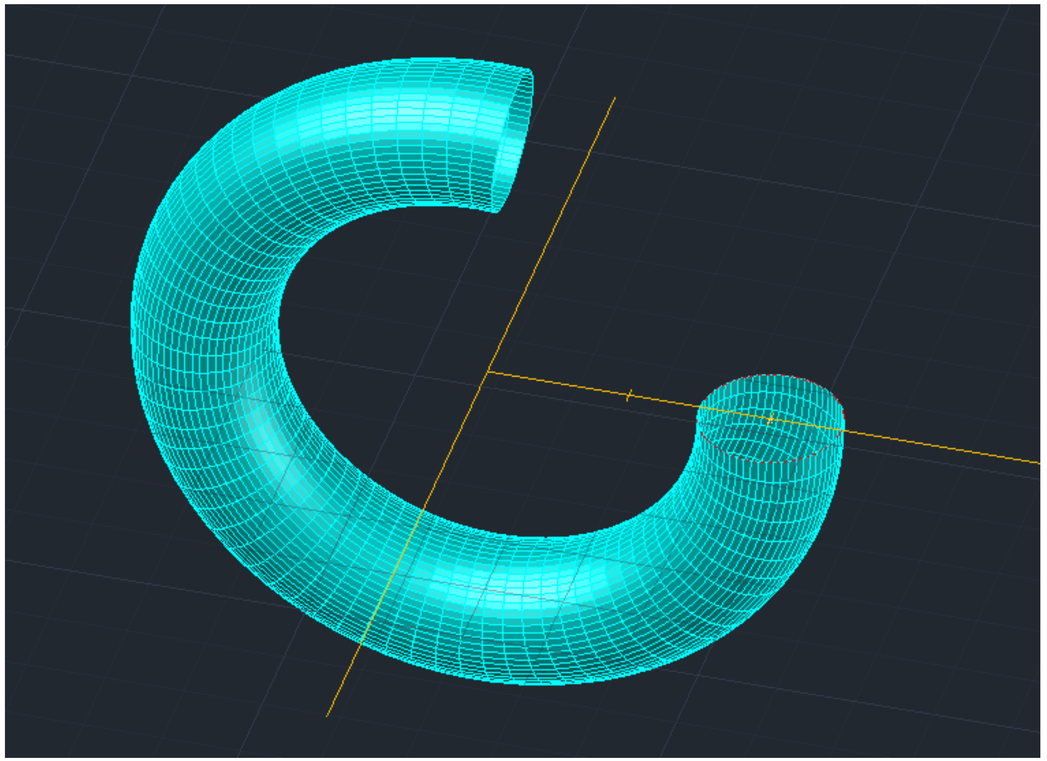
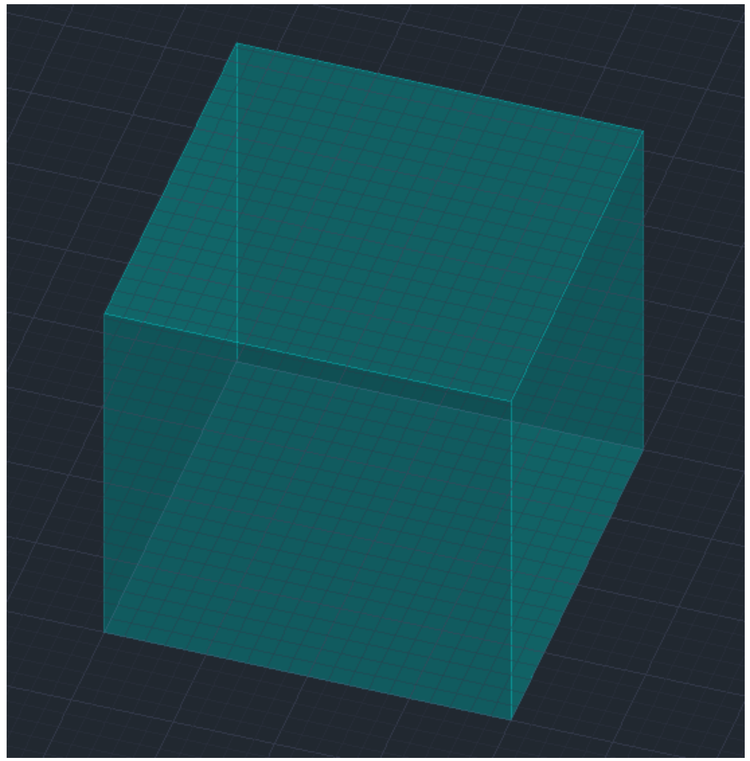


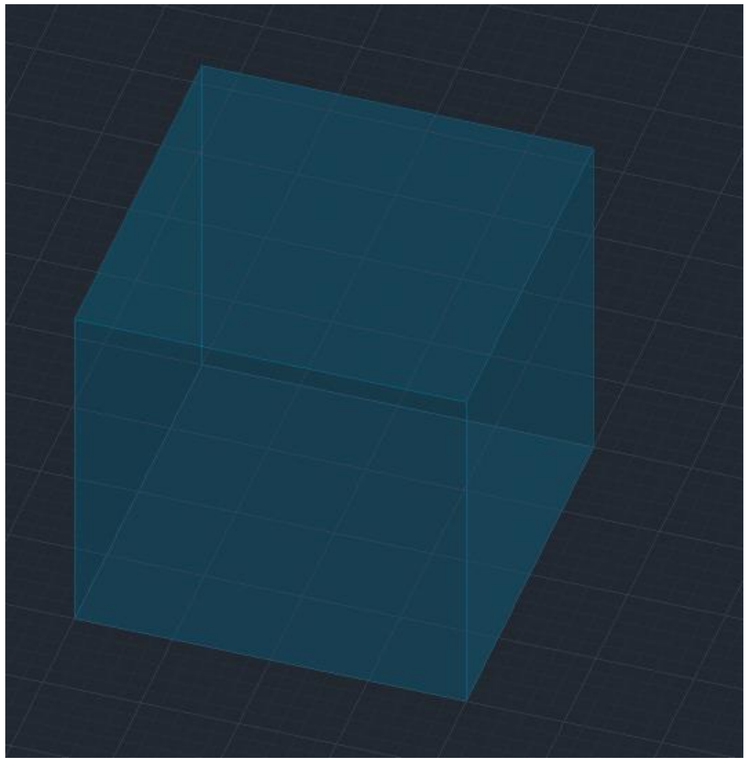


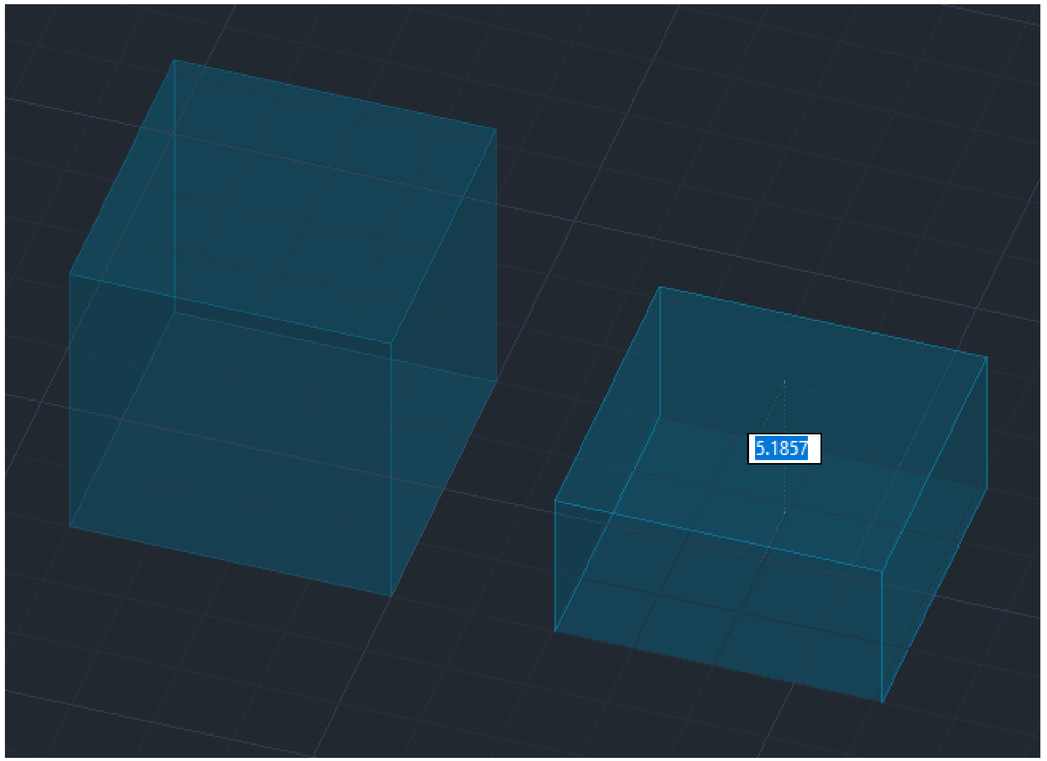


Toro

Exerc. 1.3 - Superfície Parabólica





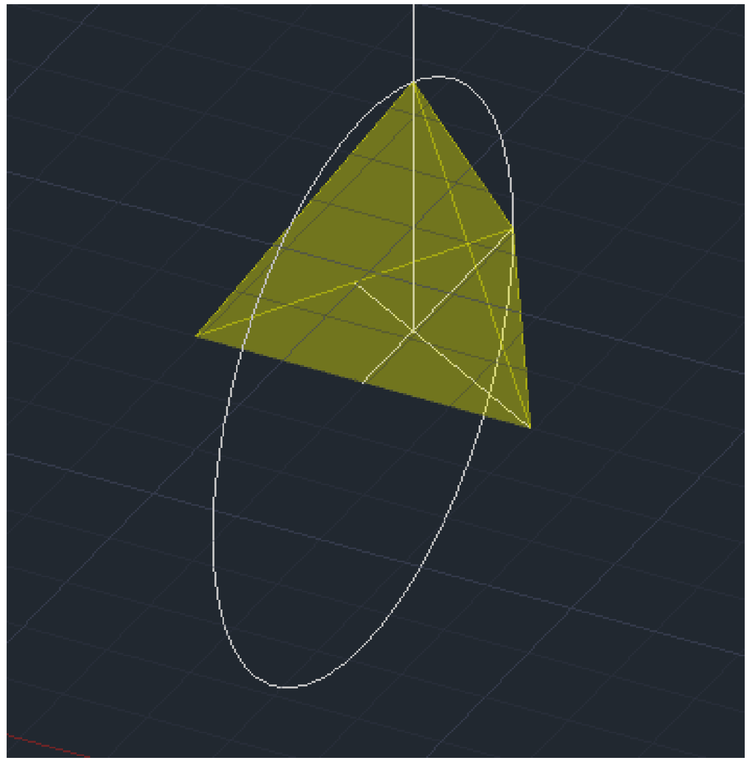


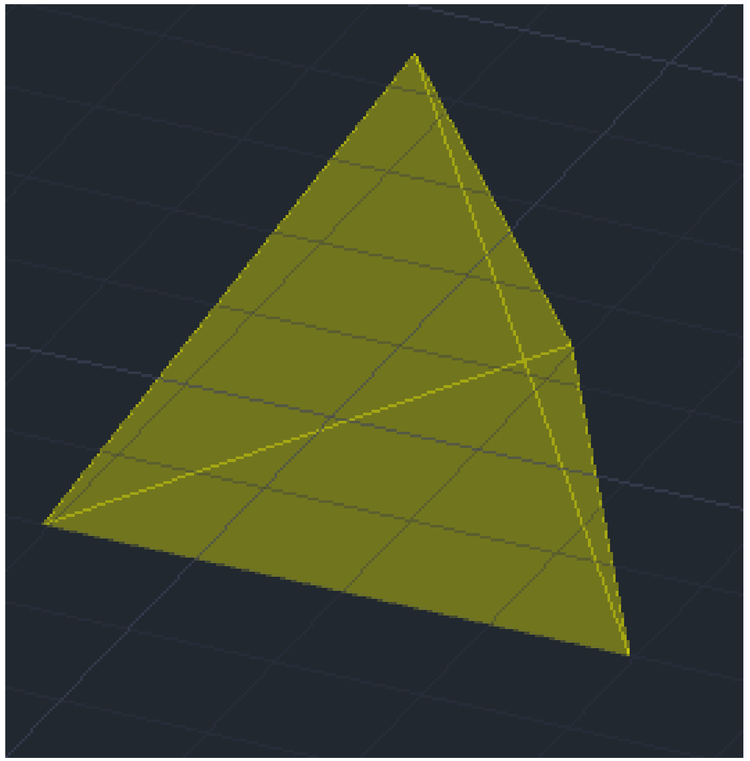
Comando box

Comando extrude

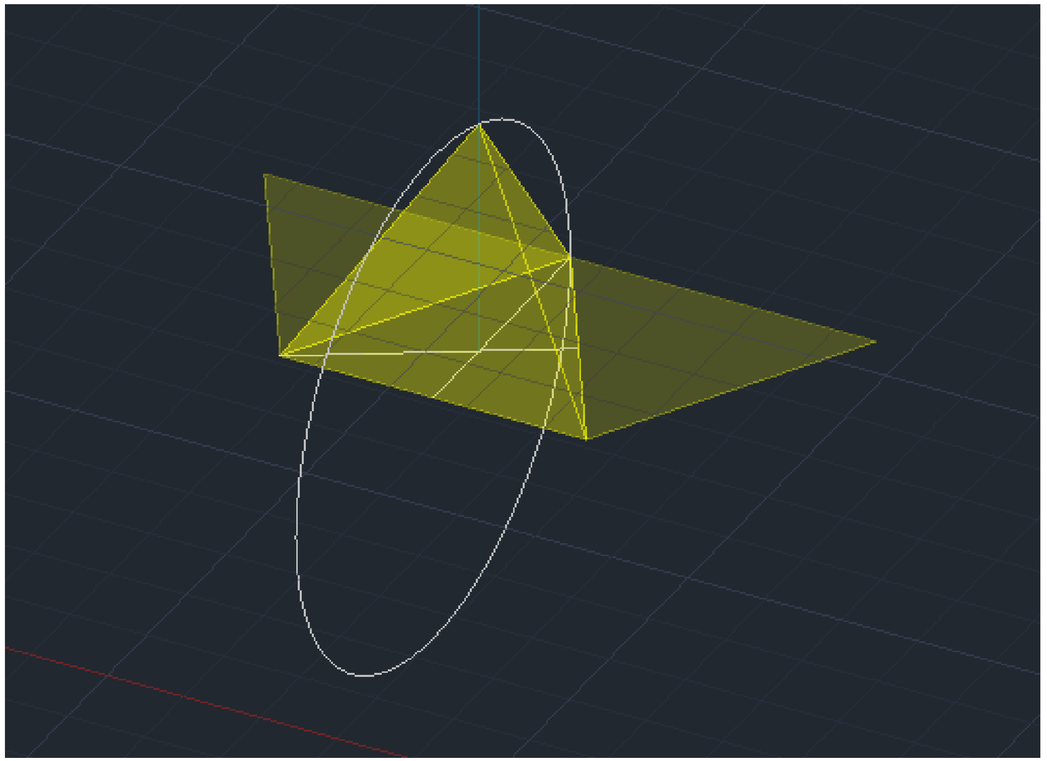
Exerc. 2.1 - Boxes

Planificação rodada





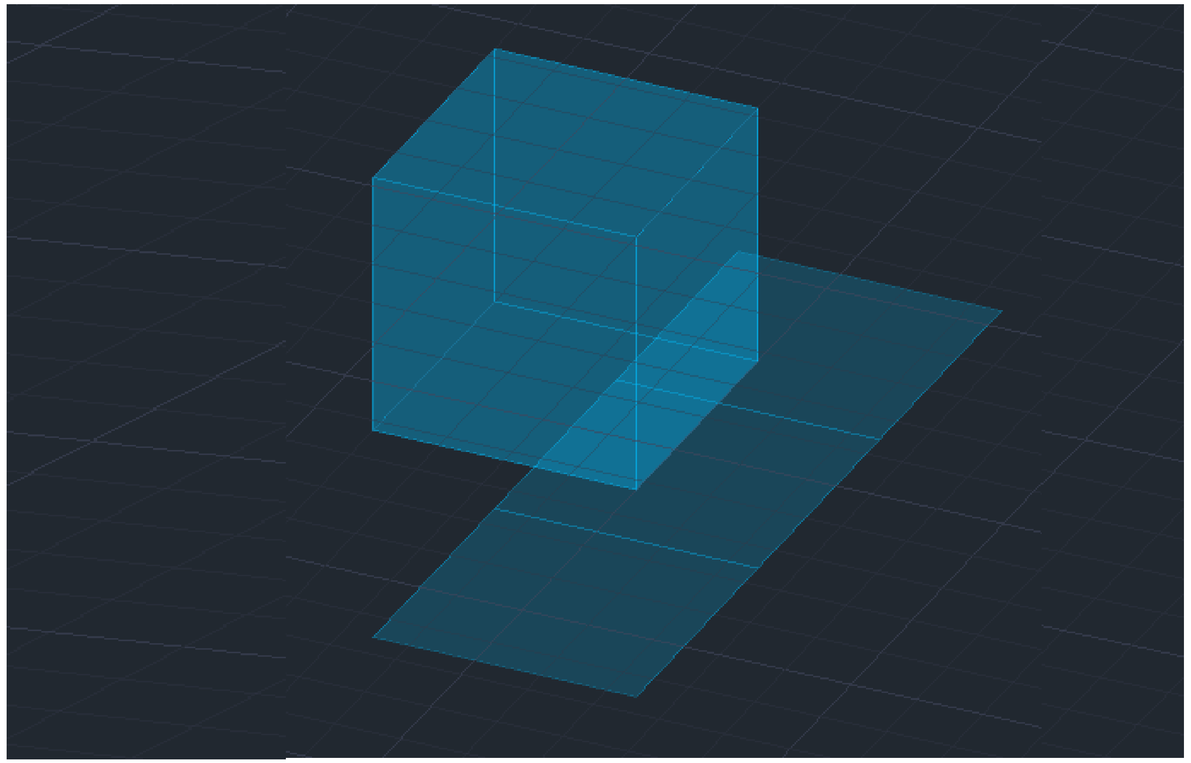
Rotação repetida

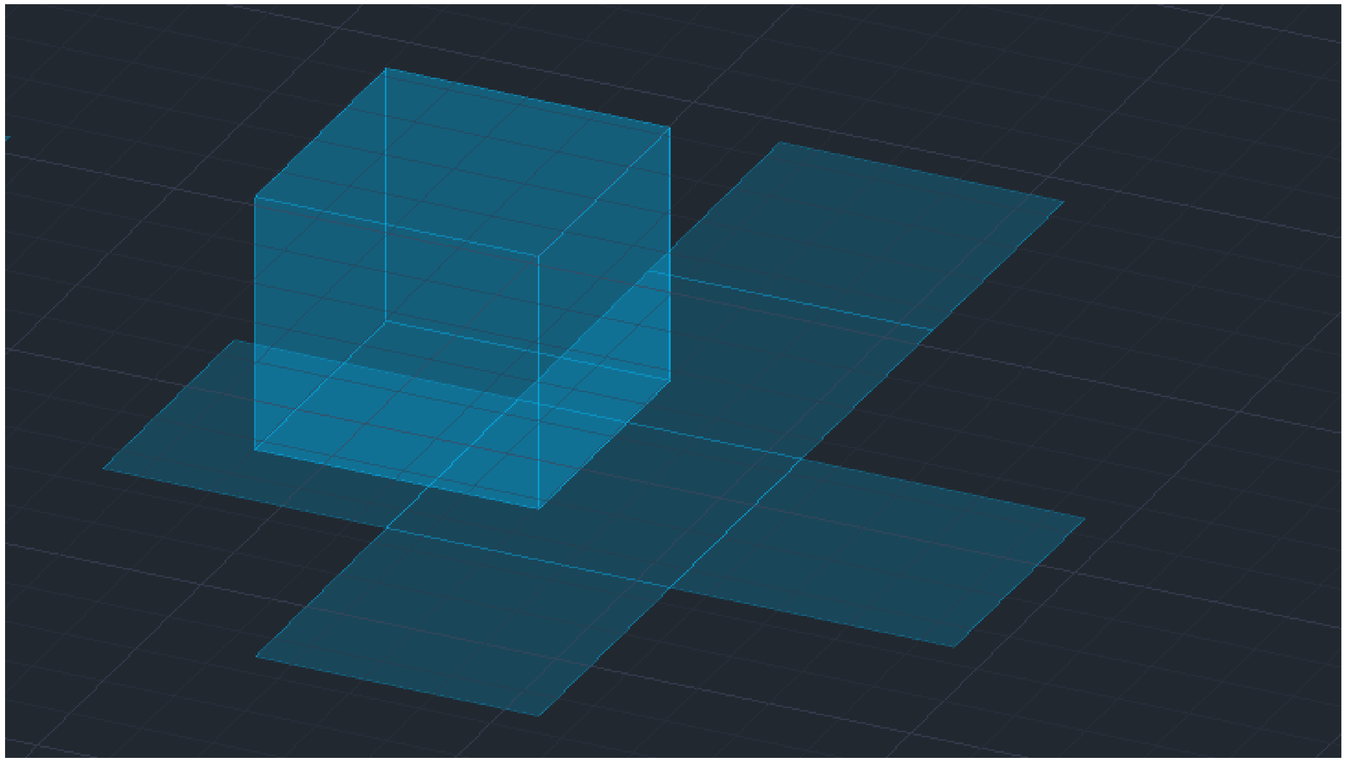


Comando 3drotate

Comando 3darray -polar

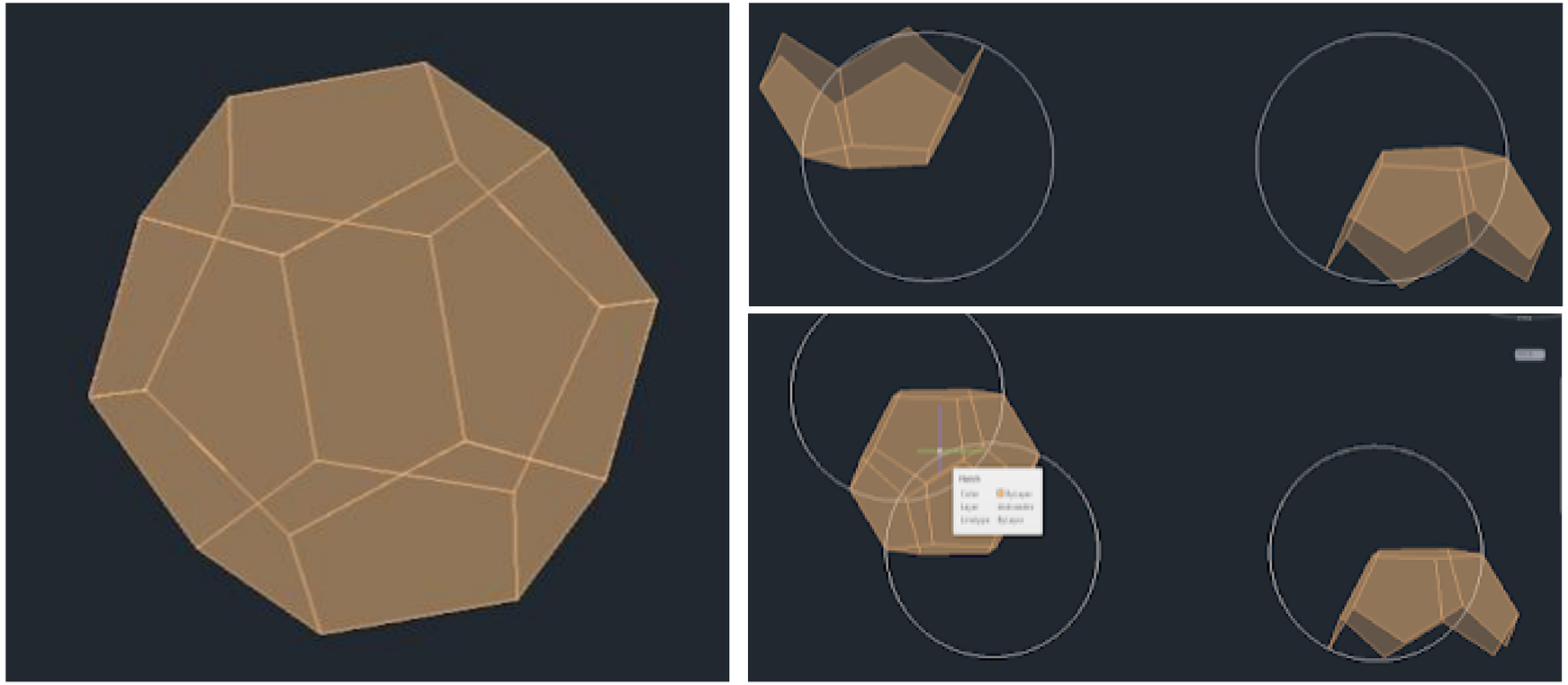
Exerc. 2.2 - Tetraedros





Comando 3drotate – obtenção por rotação de faces planificadas

Exerc. 3.3 - Hexaedros



Dodecaedro – polararray3d, 3drotate e 3dmiror

Exerc. 3.4 - Dodecaedro