

Geometria Descritiva e Conceptual

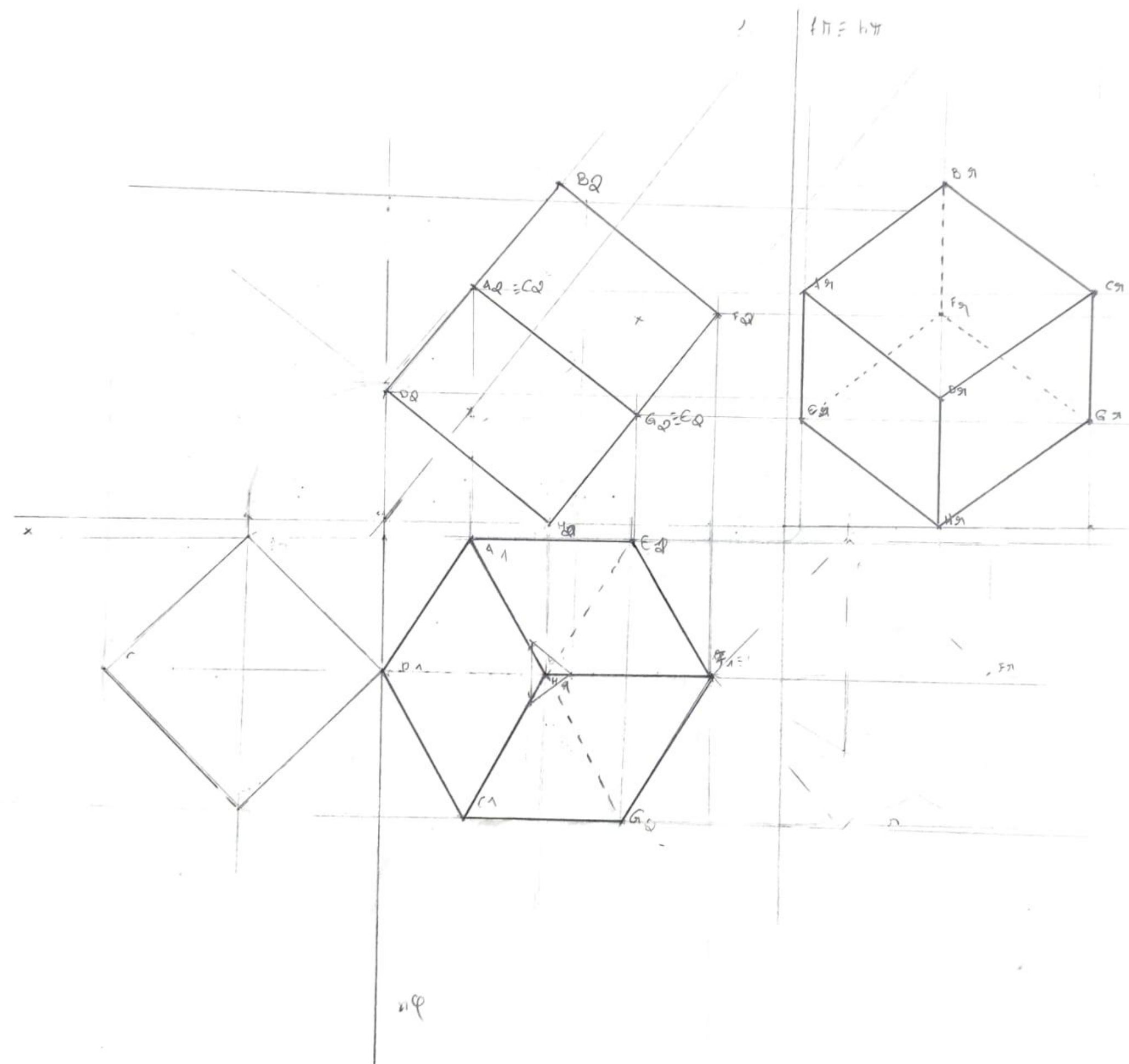
20241308

RAFAEL SILVA

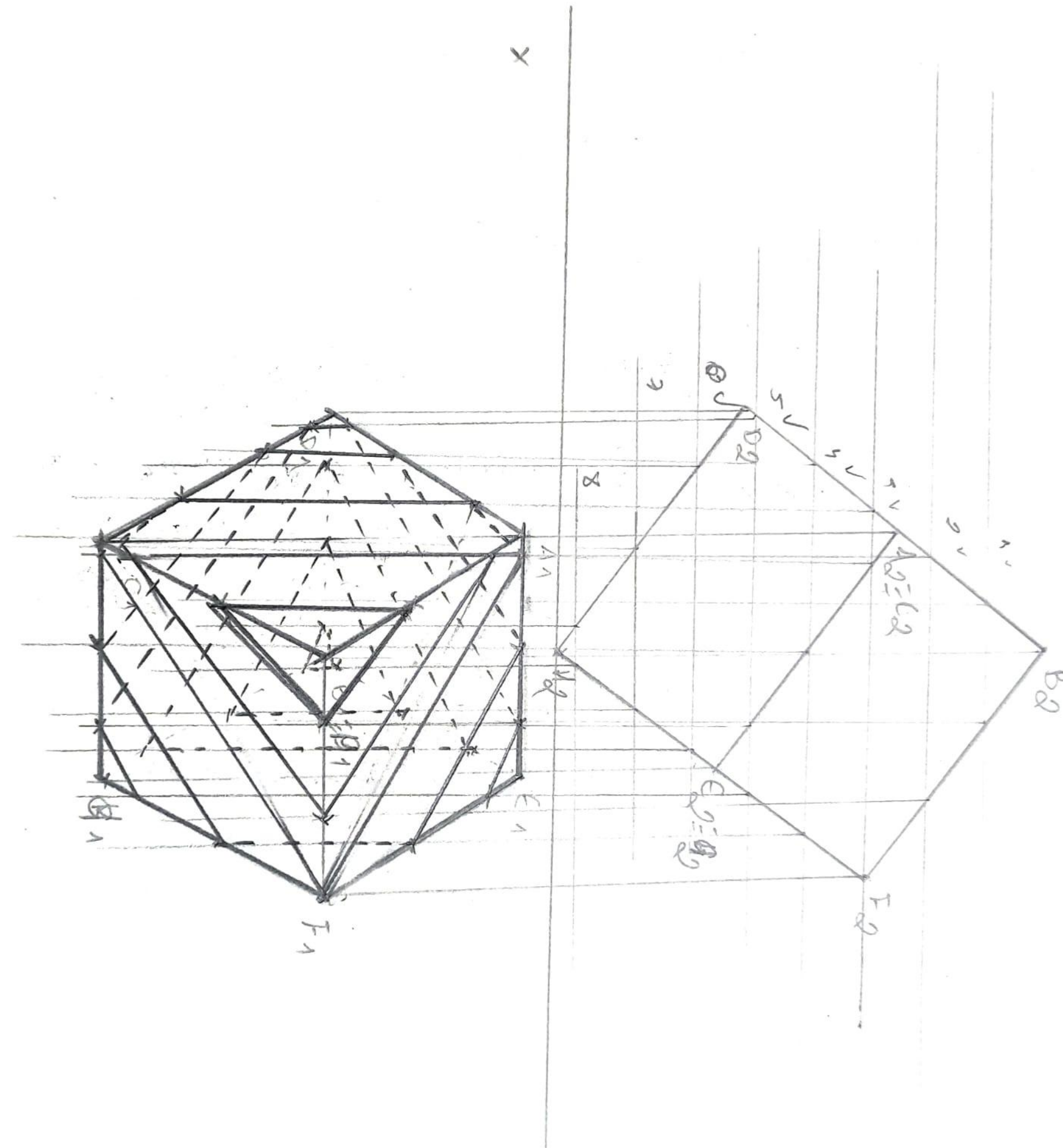


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Exerc. 1



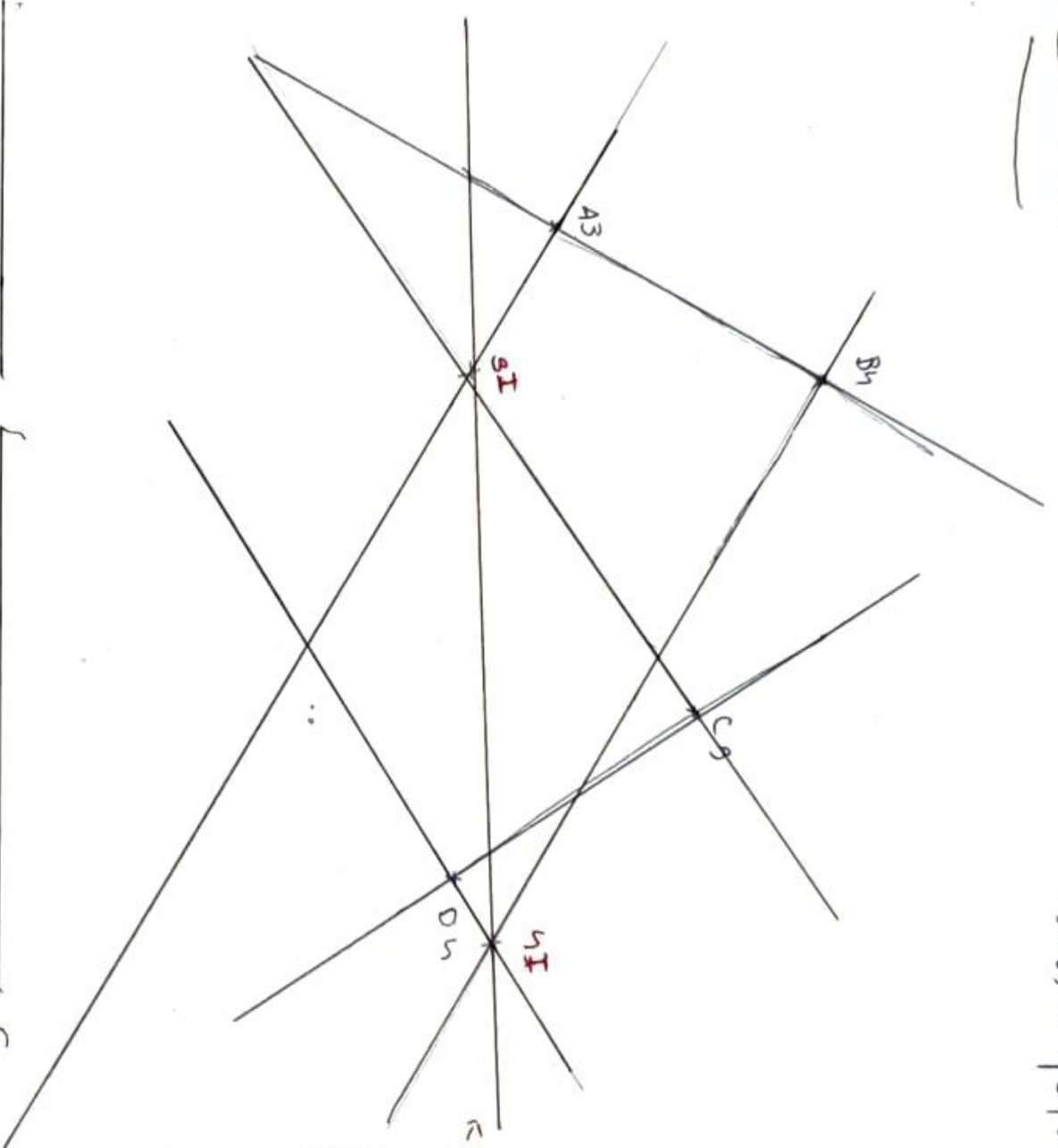
Exerc. 2

Projecção colada.

- Planets
- Interactions
- Morphological
- Evolution

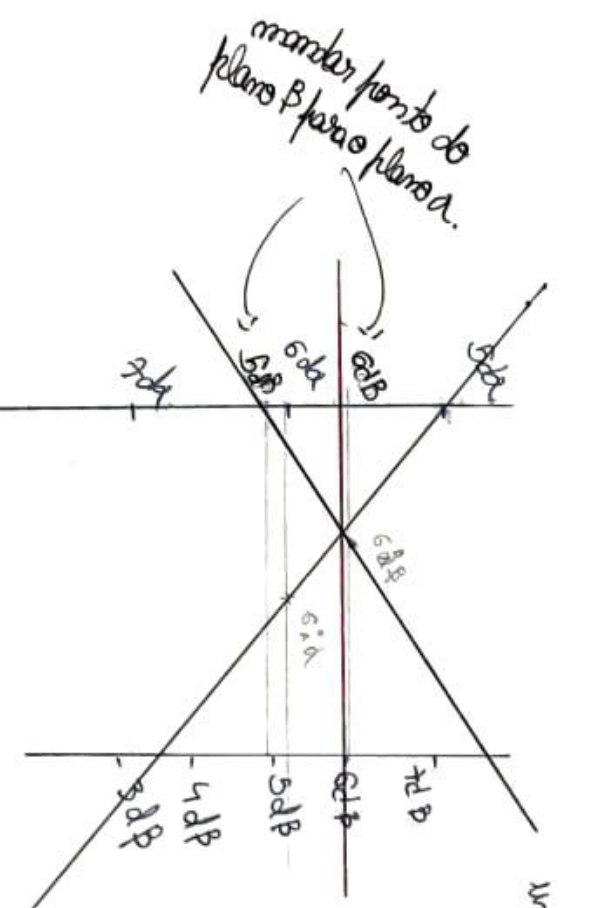
Intervenes $\tilde{\Theta}$

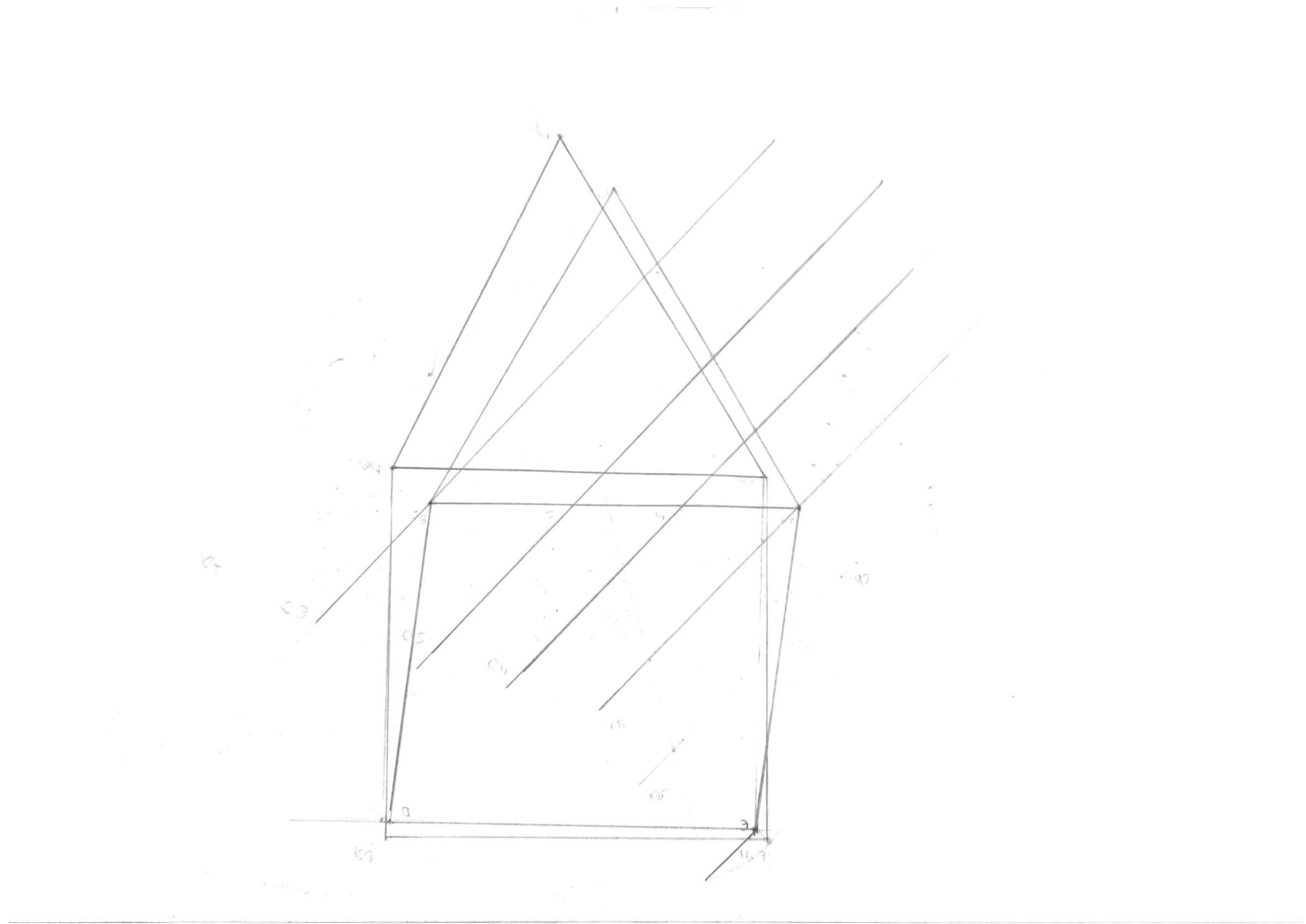
Planen deliquens, deforierdes per robot de maiori ducile.



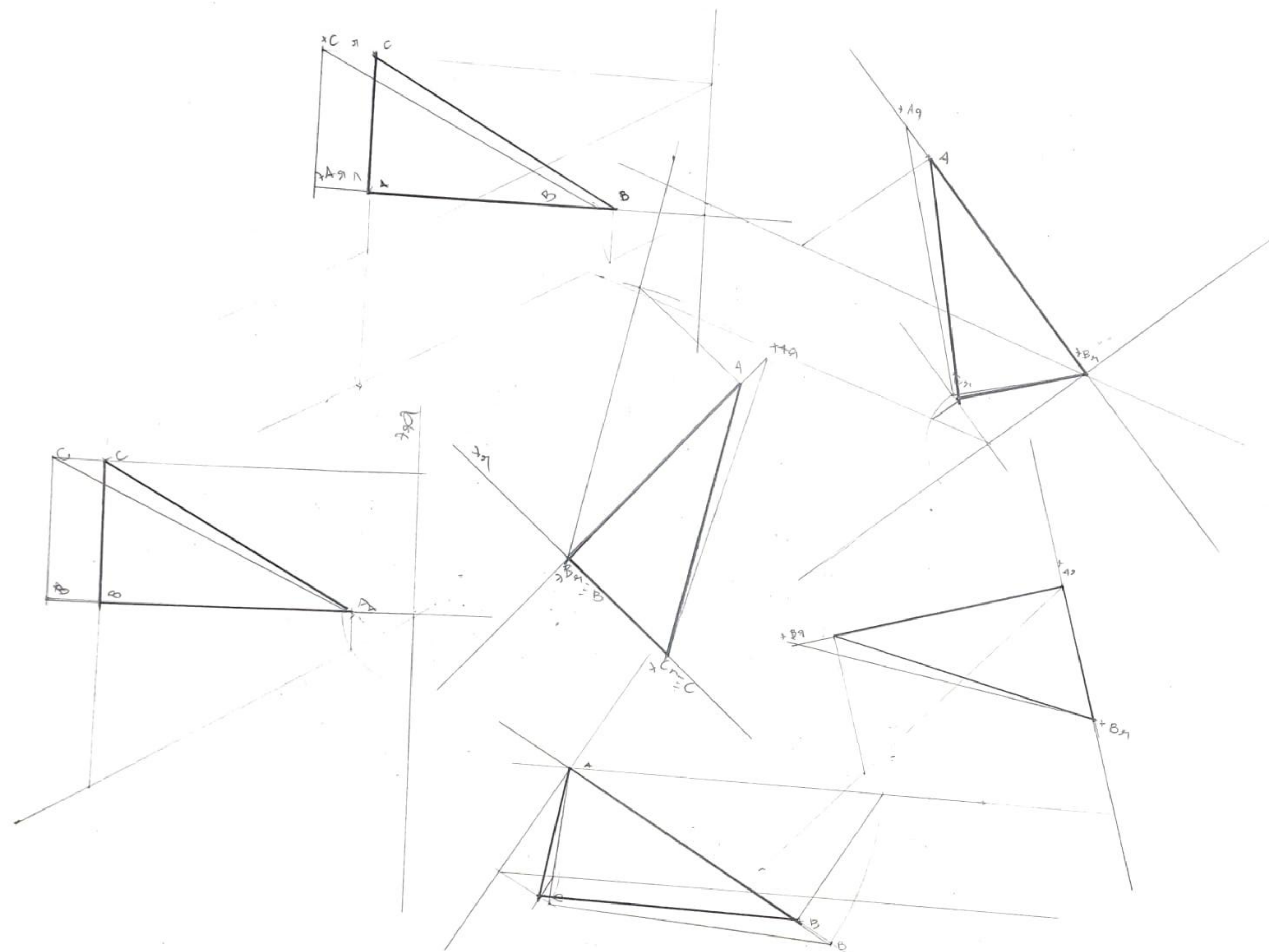
nas pontas do plano que tenham as mesmas cotas, tendo - as rotas auxiliares de maior declive, formando, essas rotas fagora 90° .
As pontas dessas rotas em que se intersectam com a ten outras planas, determina-se dein pontas da Roda I.

Rotas verticais ou paralelas

[illegible]



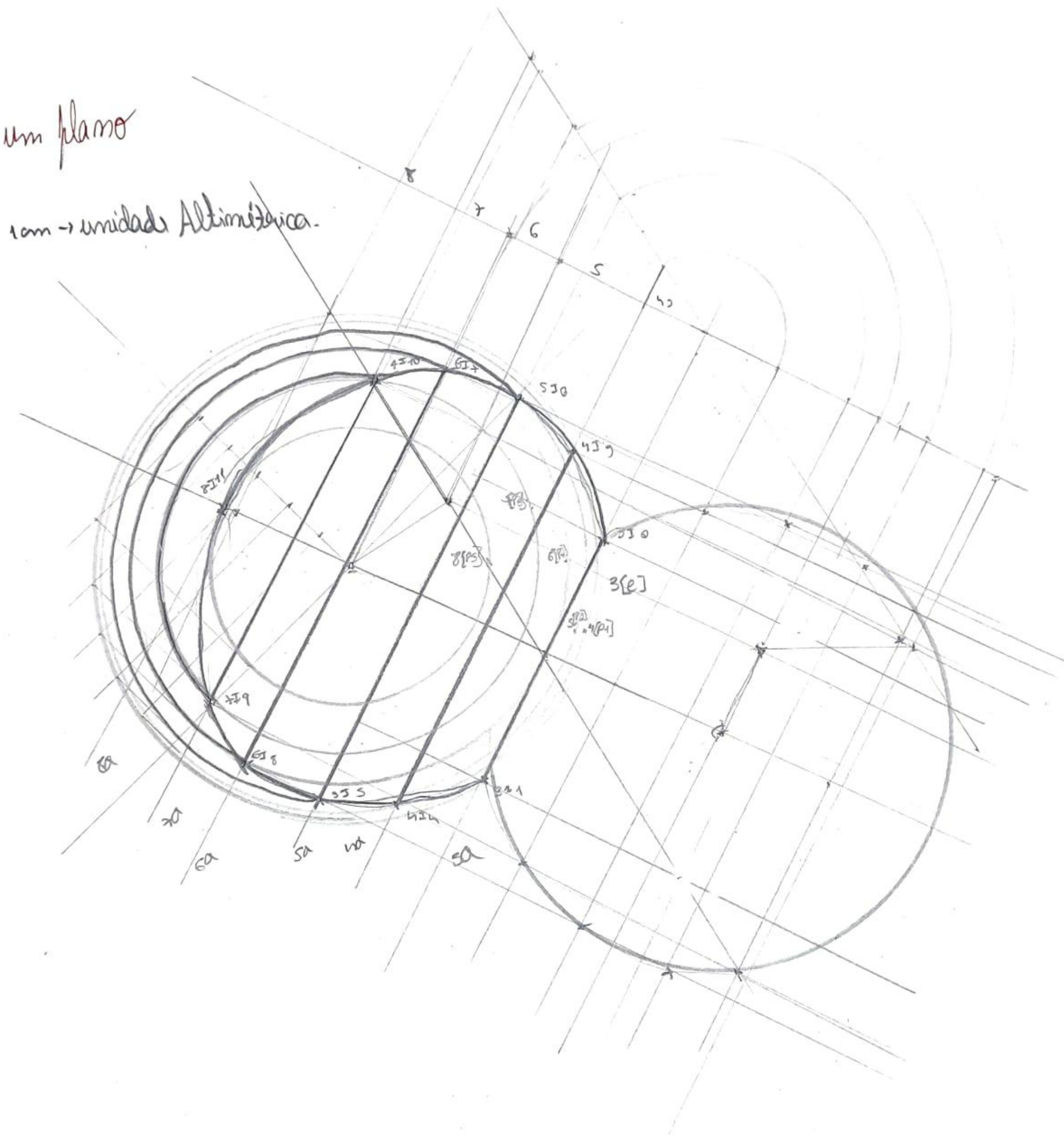
Exerc. 3



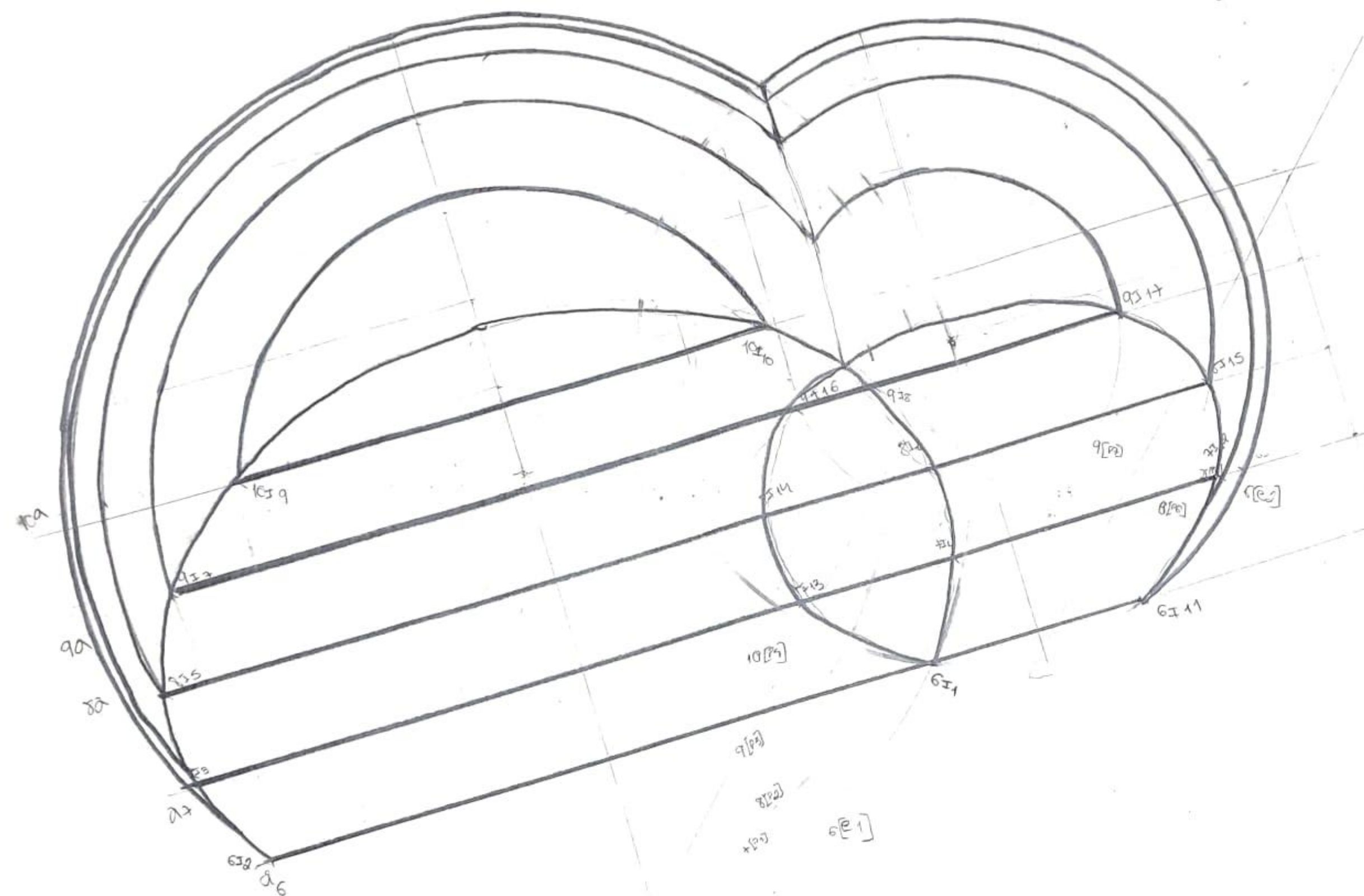
Exerc. 4

Interseção
do sólido com um plano

1cm \rightarrow unidade Altimétrica.

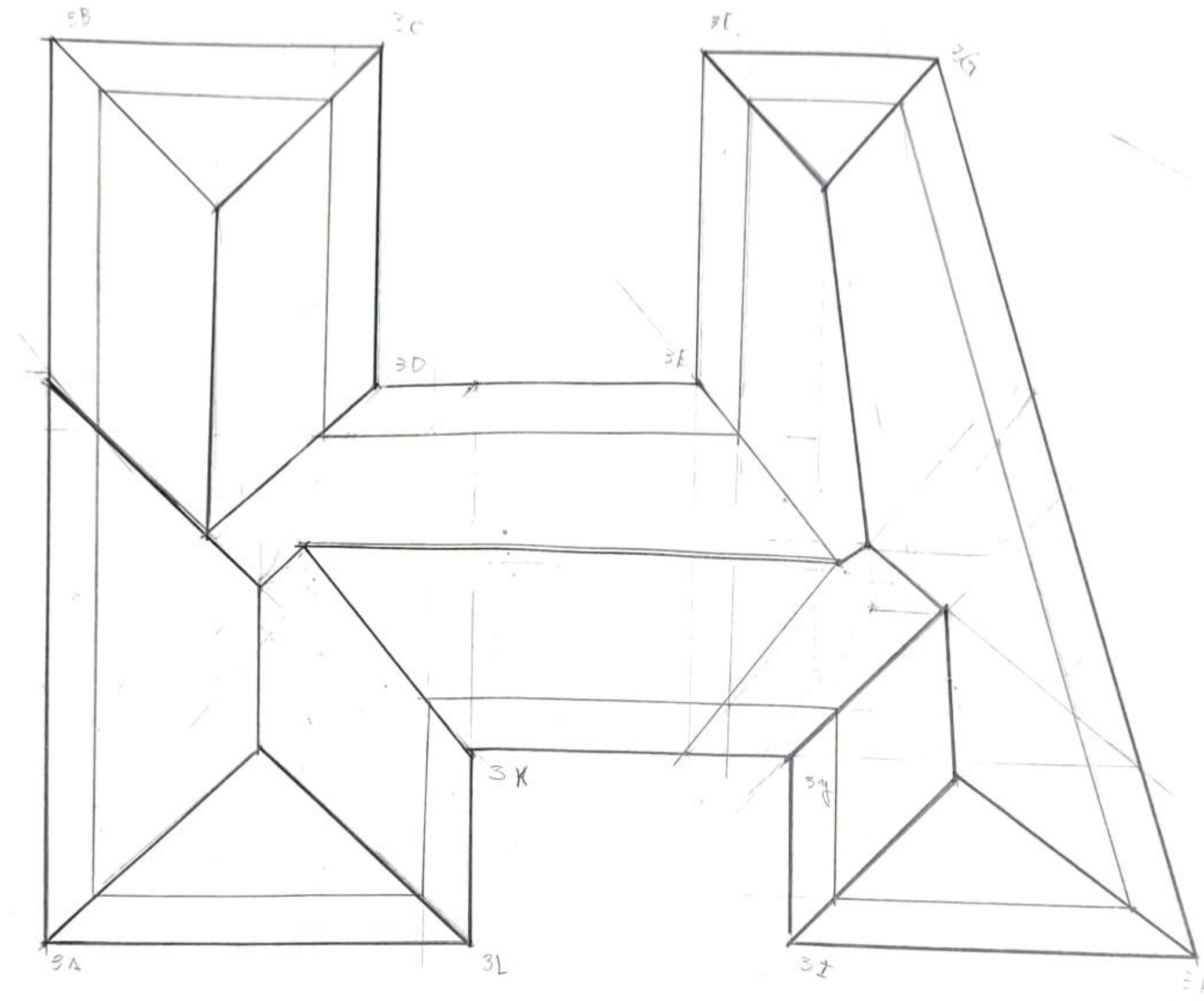


Exerc. 5



Exerc. 6

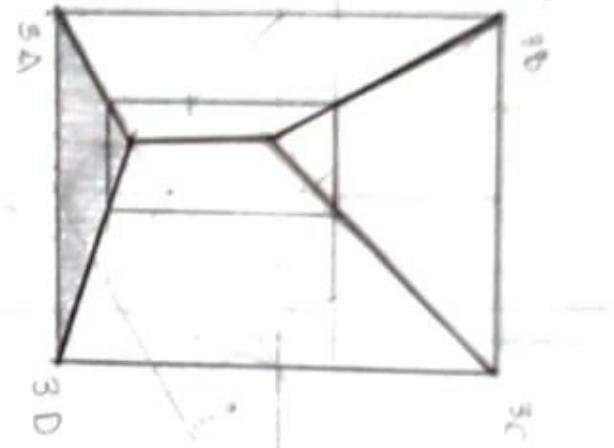
15.



lida.

desenhadas.

linhas
construtoras



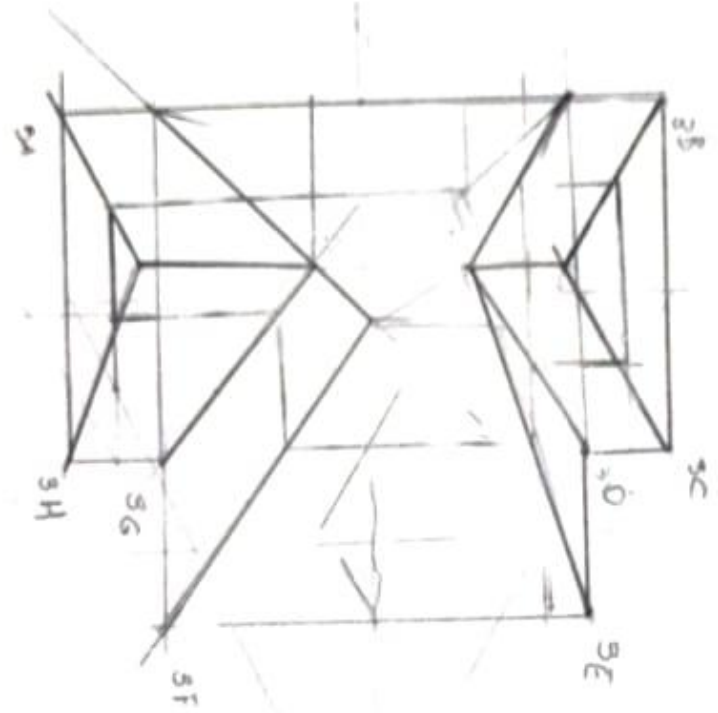
AB: 30°
BC: 30°
CD: 30°
DA: 30°

1cm - L. Altimetria



linhas sem i. medida

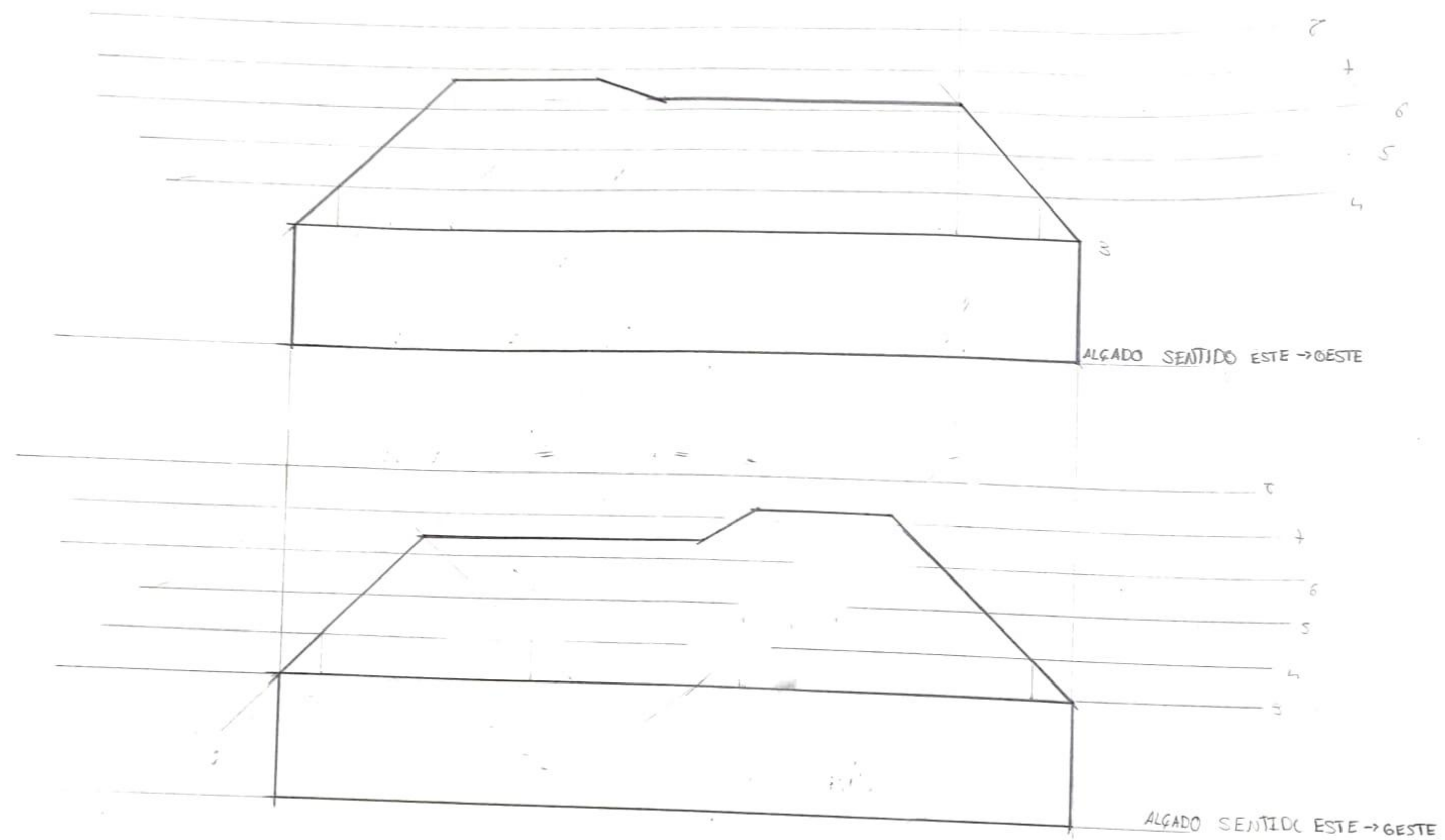
1cm - L. Altimetria - 4 cm i. medida



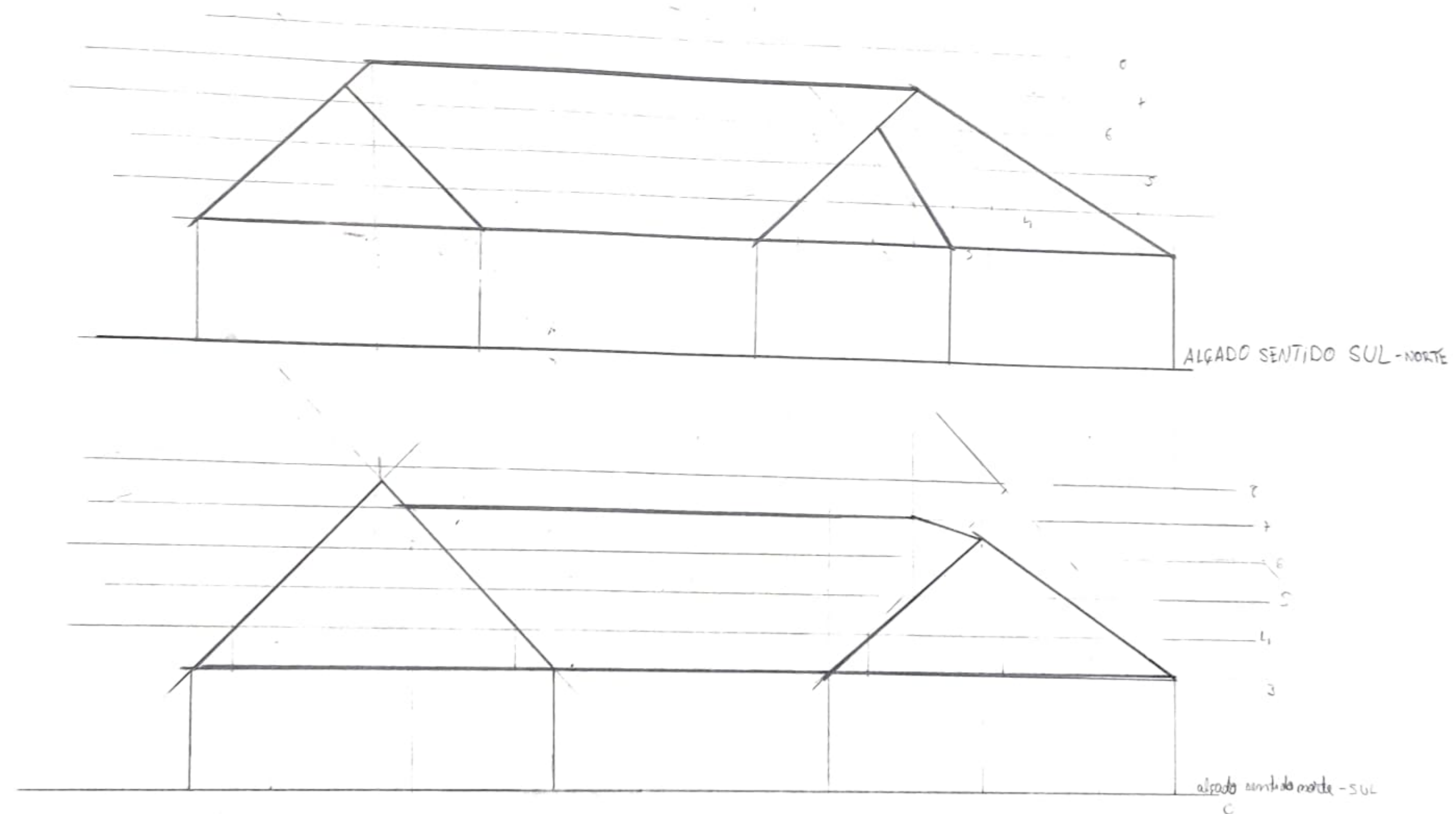
4E: 45°
BC: 100°
CD: 60°
DE: 60°
EF: 100°
FG: 30°
GH: 30°
HA: 30°



Apontamentos de aula -2

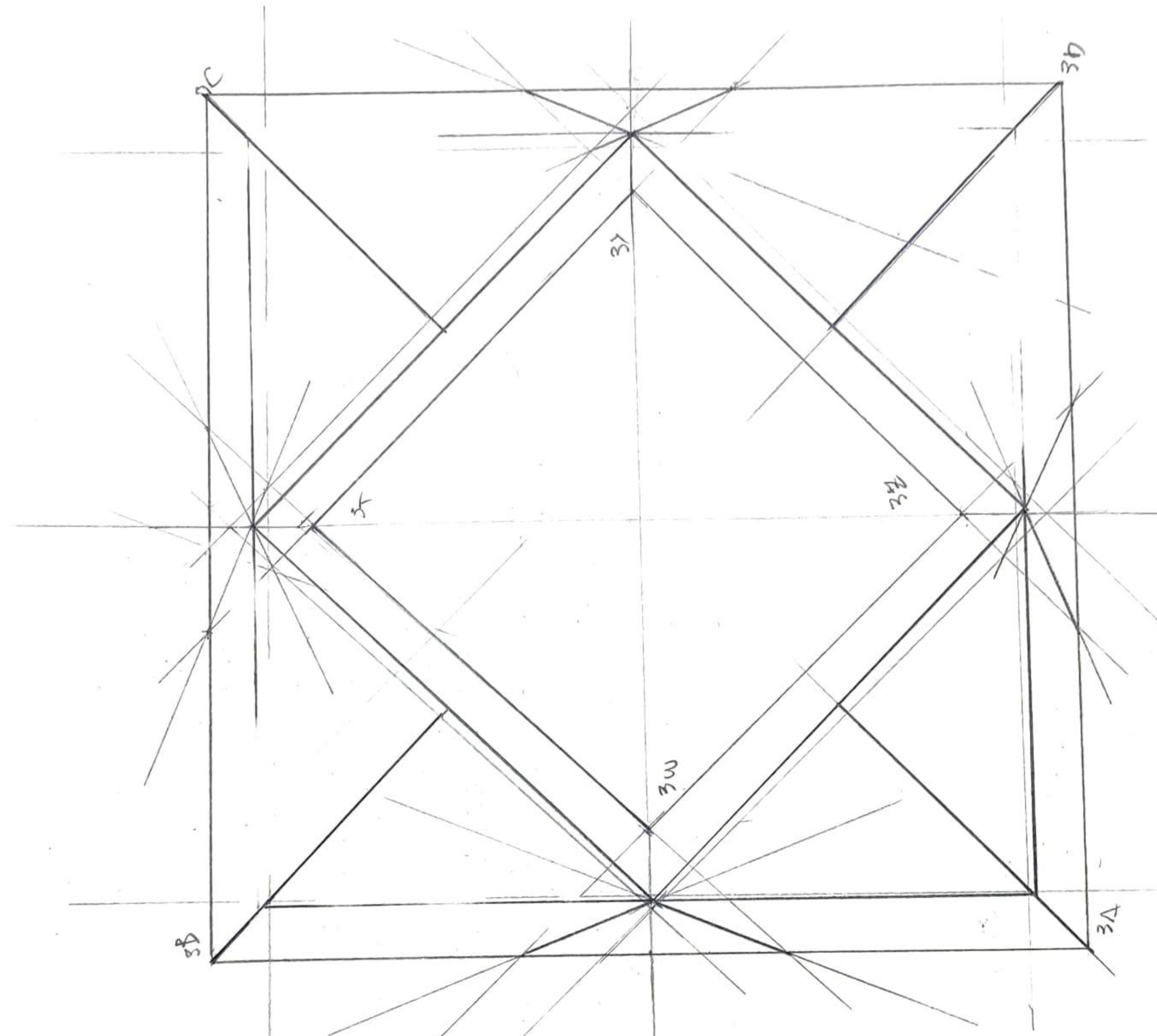


Exerc. 8



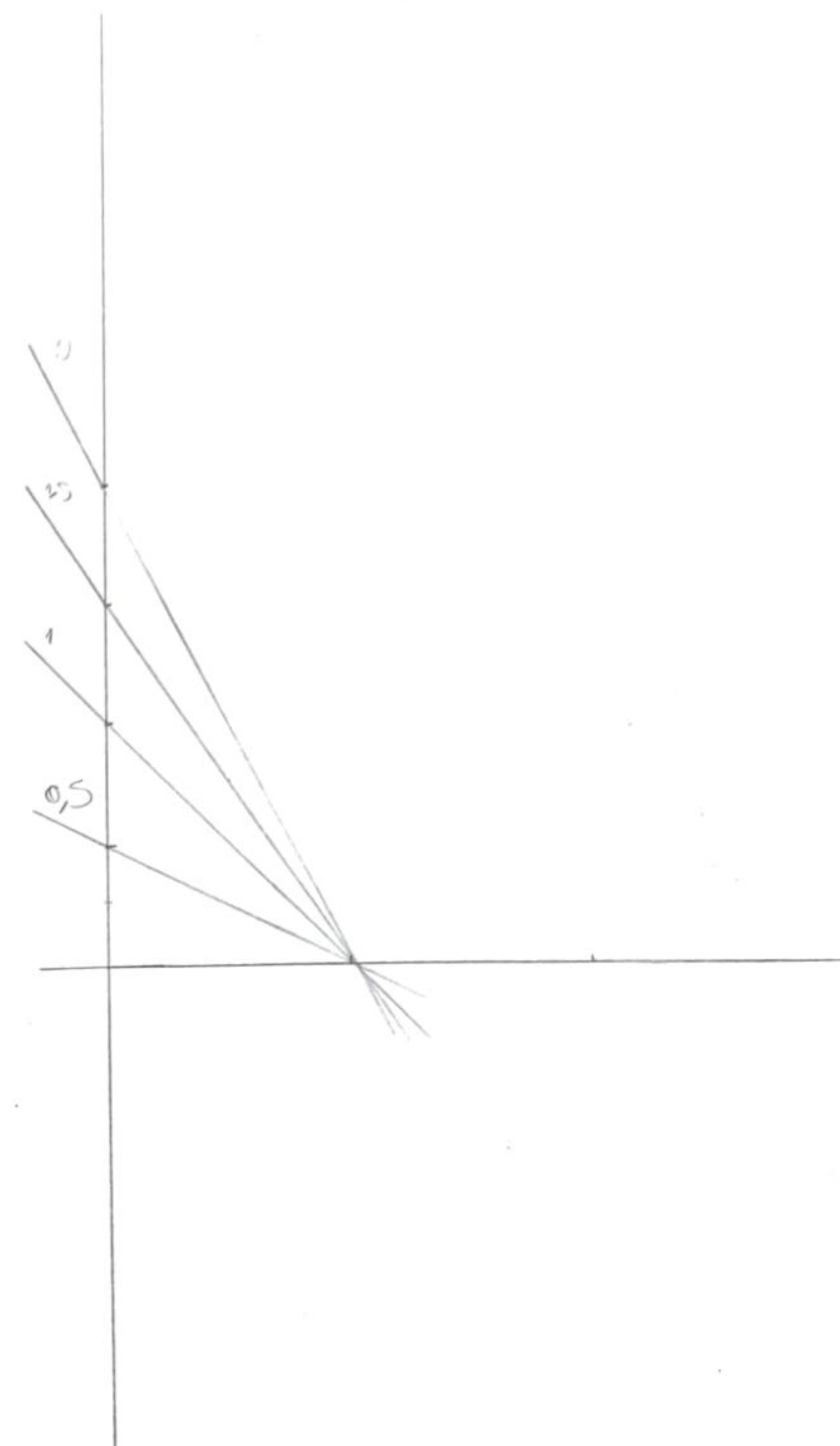
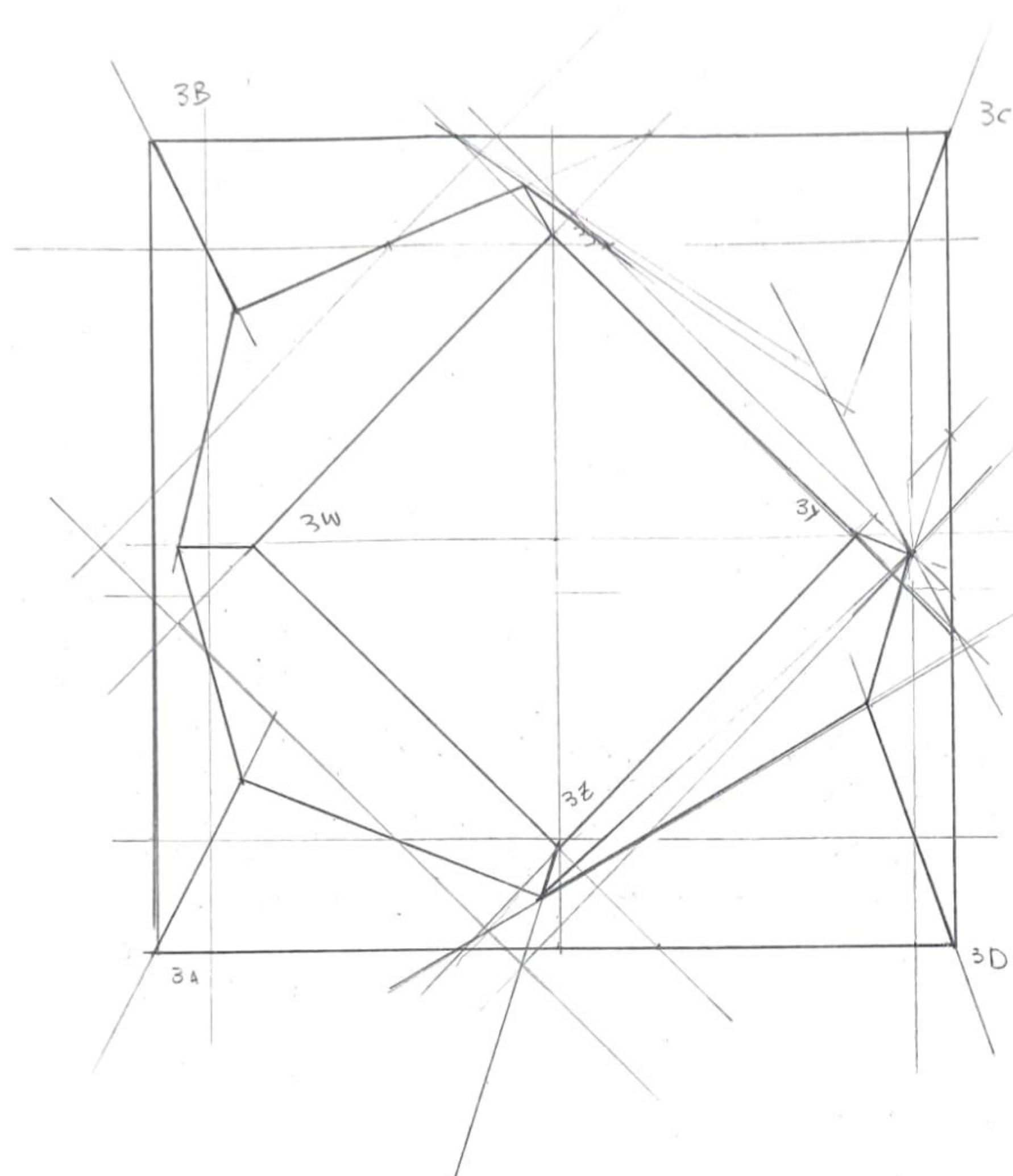
Exerc. 9

Don. AST - 1cm



Exerc. 10

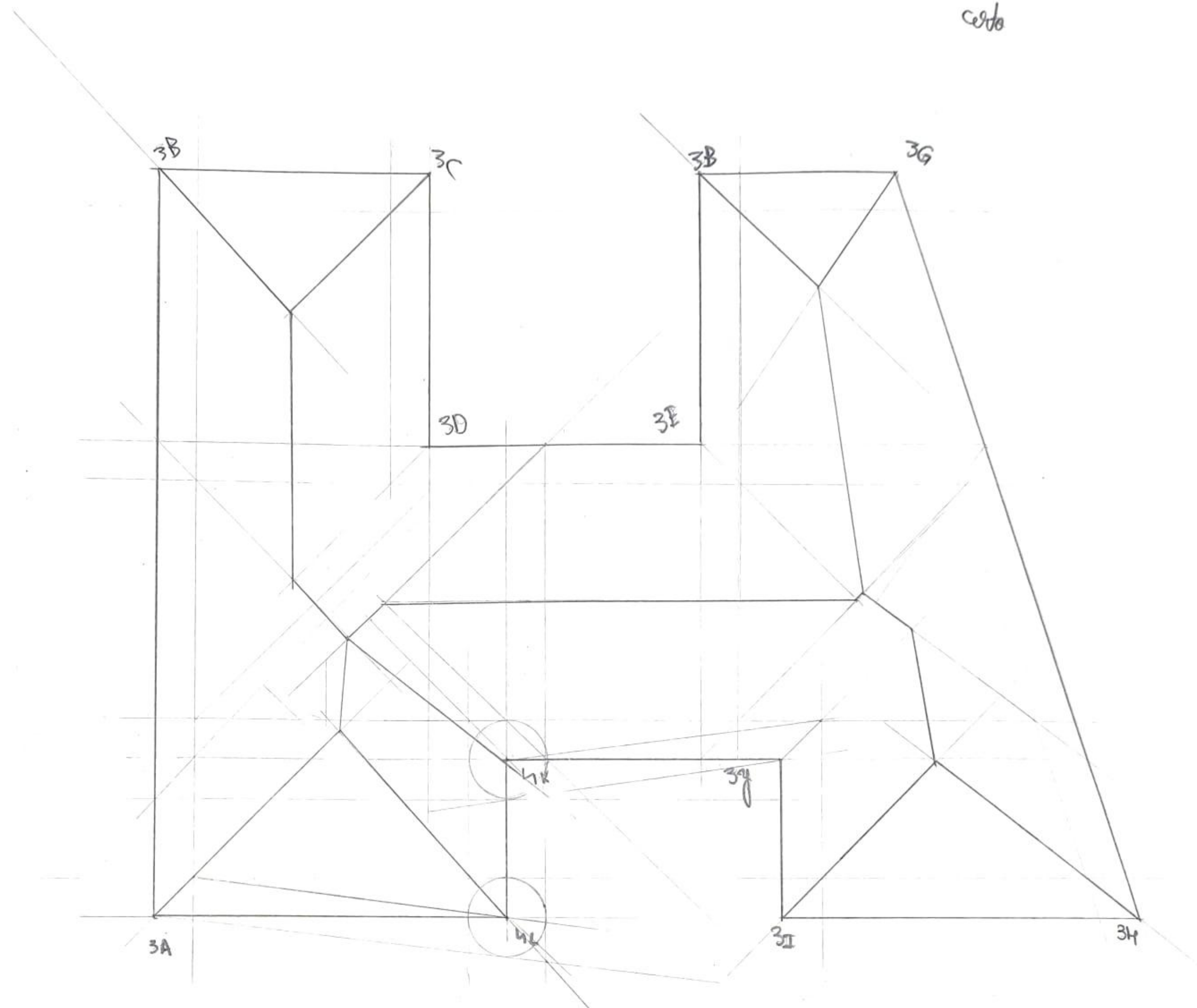
$AB=1$
 $BC=2$
 $CD=1,5$
 $DA=0,5$
 $WX=0,5$
 $XY=2$
 $YZ=1$
 $ZW=0,5$



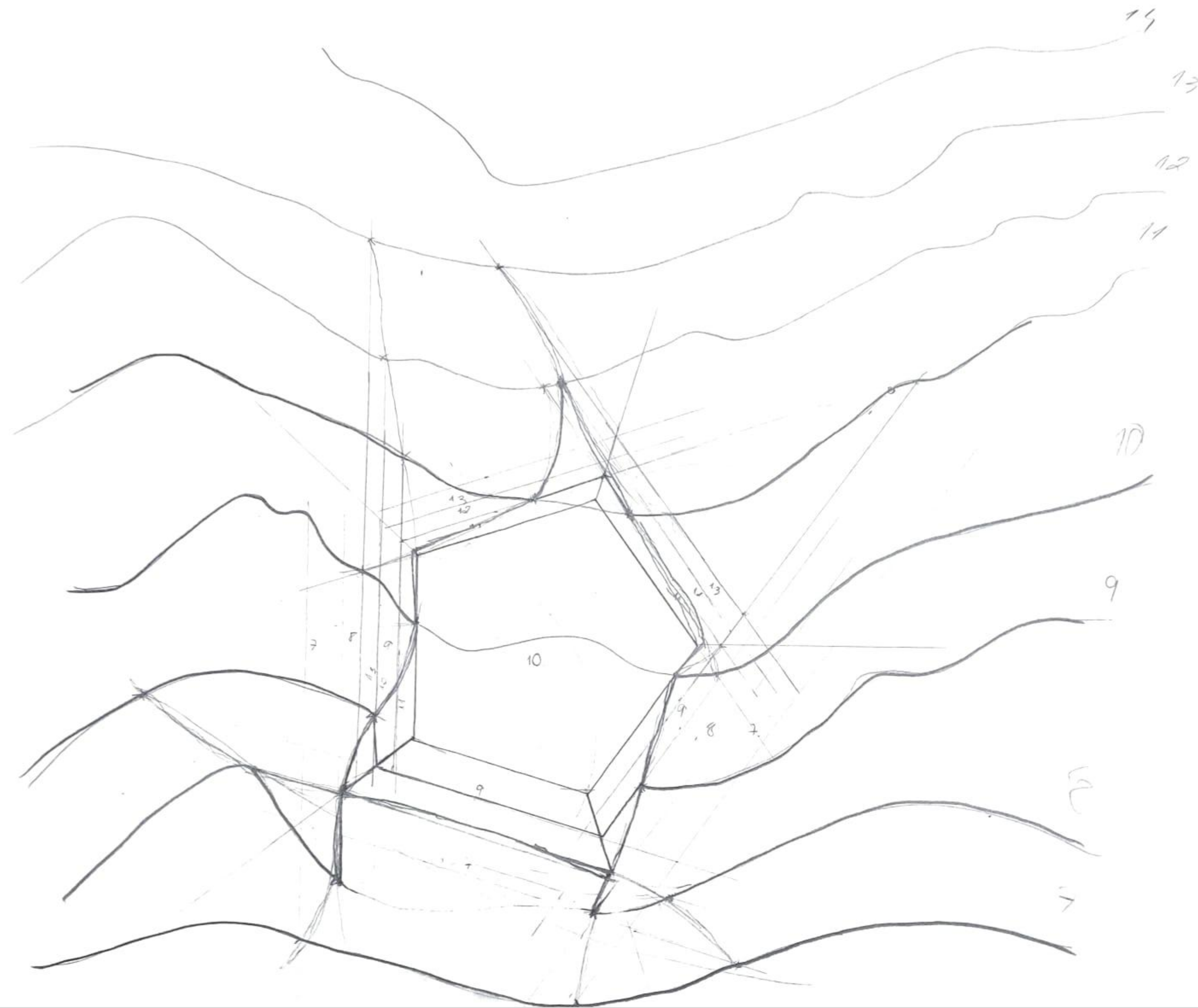
Exerc. 11

~~Falha~~
cobertura
com 2 Pontes com
cota diferente

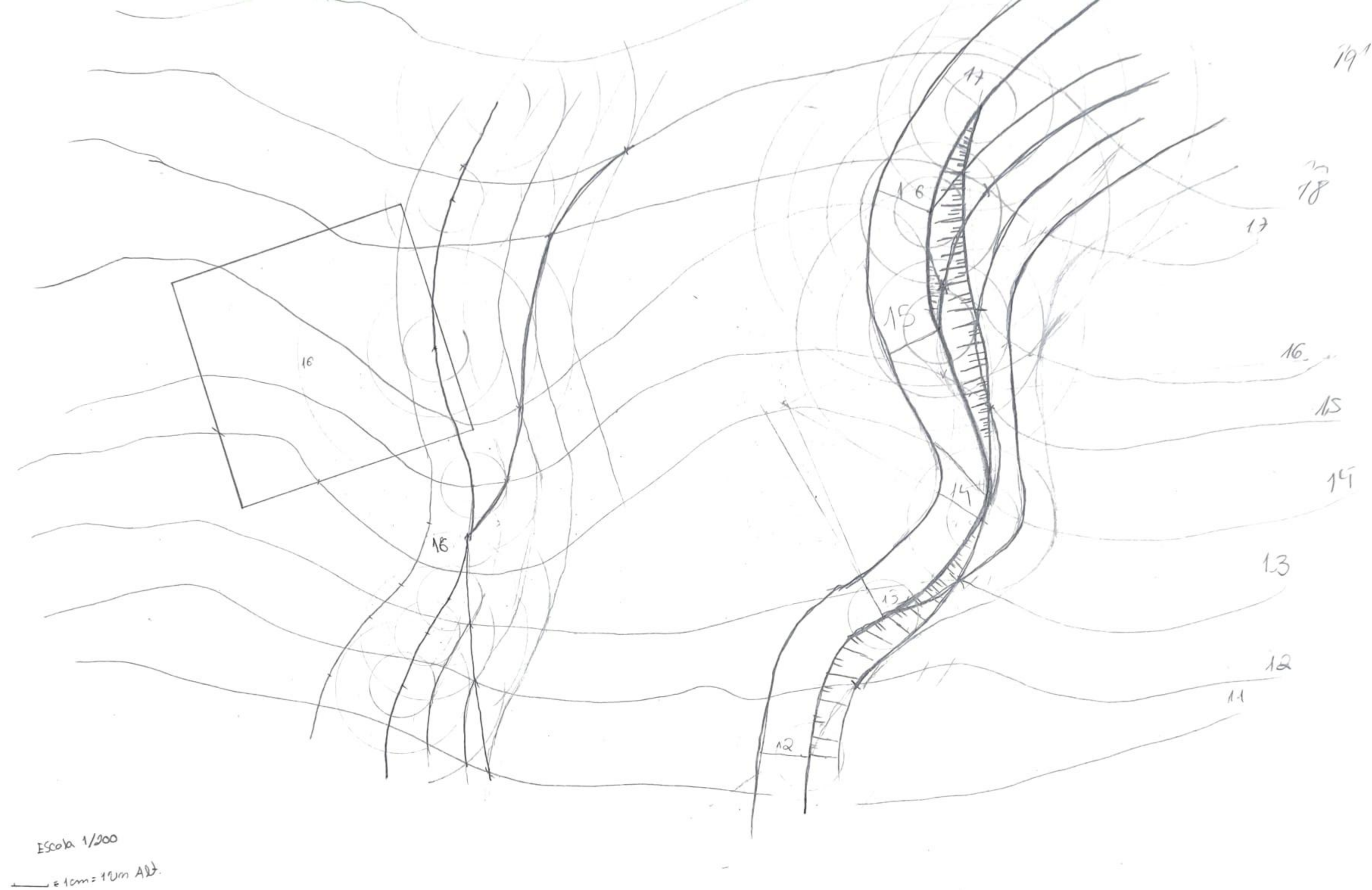
cota



Exerc. 12



Exerc. 13



Exerc. 14