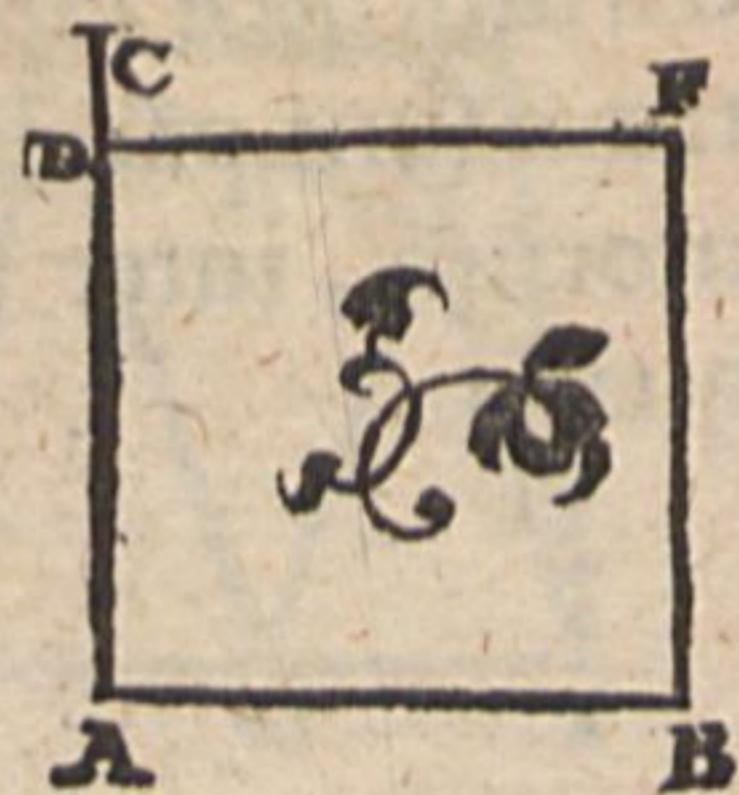


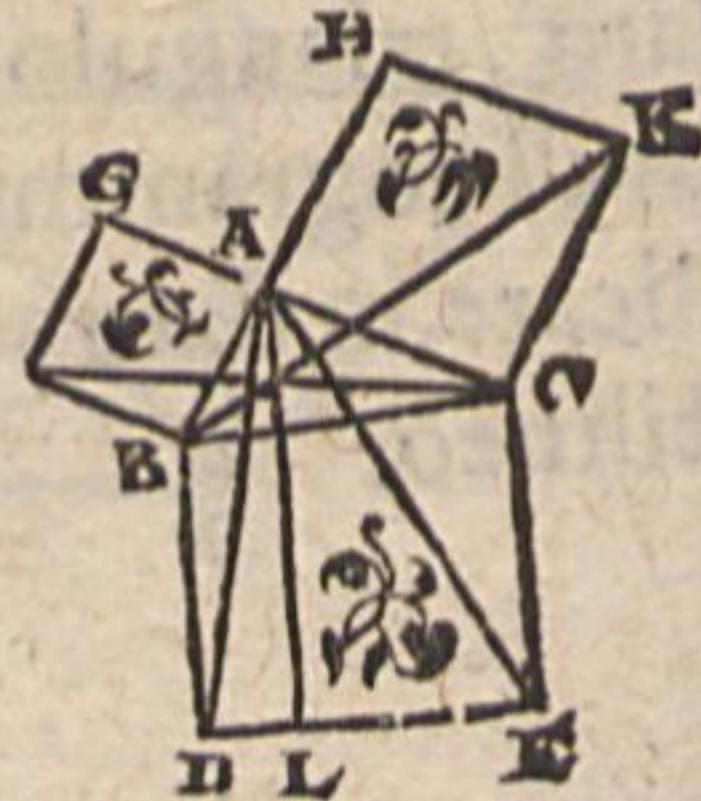
**Problema 14. Propo-**  
**sitio 46.**

A data recta linea qua-  
dratum describere.



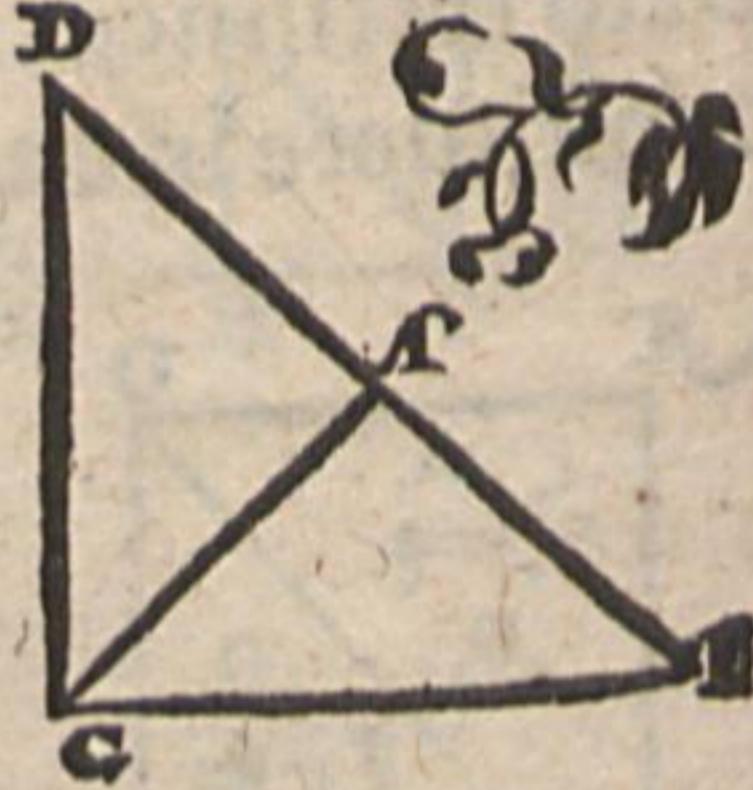
**Theorema 33. Pro-**  
**positio 47.**

In rectangulis triangulis, quadratum, quod à latero rectum angulum subtendente describitur, æquale est eis, quæ à lateribus rectum angulum continentib. describuntur, quadratis.



**Theorema 34. Propositio 48.**

Si quadratum, quod ab uno latero trianguli describitur, æquale sit eis, qui à reliquis trianguli lateribus describuntur, quadratis: angulus compræhensus sub reliquis duobus trianguli lateribus, rectus est.



**FINIS ELEMENTI I.**

**EVCLI-**