triangul[i] ... angulus equalis sub b ... equat ... ab ... [illegible]
... [illegible] ... super basim ...
sunt equales ... angulus ... [illegible] ... per eandem ...
duobus lateribus ...

oppositum recti lineam ducito. hanc igitur rectam lineam ... ex predicta propositione
que abscisas lineas ... et equales ... ex premissis ... propone ... ducito.

angulus ... potest secari in duos angulos equales. | Datum angulum per equalia secare docere. IX

Super lineam positam triangulum equilaterum statue, a summo ... per equalia secando ad lineam
datam rectam lineam dirige. deinde ... quarta angulum elice. Super ... lineam in duo ... assignato ... linee ...

punctus aut assignabitur ... | Propositam lineam rectam per equalia dividere. X
Premonita ... lineam ... triangulum equilaterum statue ... a dato puncto ad summum angulum rectam perpendicularem dirige. deinde ... duabus basis ... communem facies ex viii ... perpendicularis ... recte ... et unicos perpendiculares.

Data recta linea a puncto in ea assignato perpendicularem educere. duobus ... [illegible] XI
dem equalibus angulis ac rectis ... A dato puncto ... ex utraque parte ... linee ... per medium secans a medio puncto ad datum punctum linee recte ducito ... duobus punctis ... lateribus ad datum punctum ... lineas rectas ducito. Age igitur per ... in quo ... premissa angulum elice.

A puncto extra assignato ad datam lineam indefinitam quantitatis perpendicularem ducere. XII
P[er] ... oppositio ... propositionem ... quod ... equalia ...
O[mnis] quando duo anguli quos ... directa ... nec excedunt ... a duobus quos ... facit medium ...

Omnis recta linea super rectam lineam stans duo utrobique angulos aut rectos facit aut duobus rectis equales. XIII
Ex ... [illegible] ... ex premissis ... eorum ... recta ... angulus ... rectus ... angulus ...

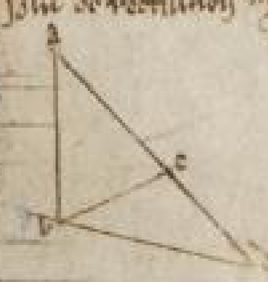
Si due linee a puncto uni linee in diversas partes exierint que duos circa se angulos aut rectos aut duobus rectis equales fecerint ille due linee sibi invicem directe iuncte sunt et linea una. XIIII
Per ... [illegible]

Omnium duarum linearum se secantium anguli contra se positi sunt equales. XV
A superiori angulo ... trianguli recta ... a dato ... per equalia secante ... linee per equalia ... angulum extrinsecum ... rectam lineam ... angulum elice ...

Si quodlibet latus trianguli directe protrahatur faciet angulum extrinsecum utrolibet intrinsecorum angulo trianguli sibi opposito maiorem. XVI
Per premissam ... [illegible] ... basis ... trianguli ... angulus ... sunt equales ... opposito ... minor ... duobus rectis minores est.

Omnis trianguli duo quilibet anguli duobus rectis angulis sunt minores. XVII
De longiore ... [illegible] ... ab ... angulo ... lineam rectam dirige ... angulum elice. Quod si equalia ...

Omnis trianguli longius latus maiori angulo opponitur. XVIII
minori aut equali ... opposita ... minori ... quod non ... q[uod] si equalia ...

(Marginal glosses, left: ... angulus ... potest secari in duos angulos equales; punctus aut assignabitur ... linee ... ; ... a qualibet linea recta ... perpendicularis; ... puncti assignati ... ; quia linea superlinea aut ... perpendicularis aut non; quilibet linea stans aut est perpendicularis aut non ... angulus ... obtusus ... quod illi duo anguli sunt equales duobus rectis; ... punctus ... dividere ... linea ... angulo ad latus; ... est quod pars ... angulus ... angulo ... maior ... minor ... angulos inequales aut sunt equales aut ... alterum.)

(Marginal glosses, right: ... angulus quilibet ... dividi ... rectilineus ...; ... una illarum in continuum et directum; ... cum due linee ... angulos ... duobus rectis ... linea una; ... indirecte ... idem ... maior et minor ... latera sunt equalia.)