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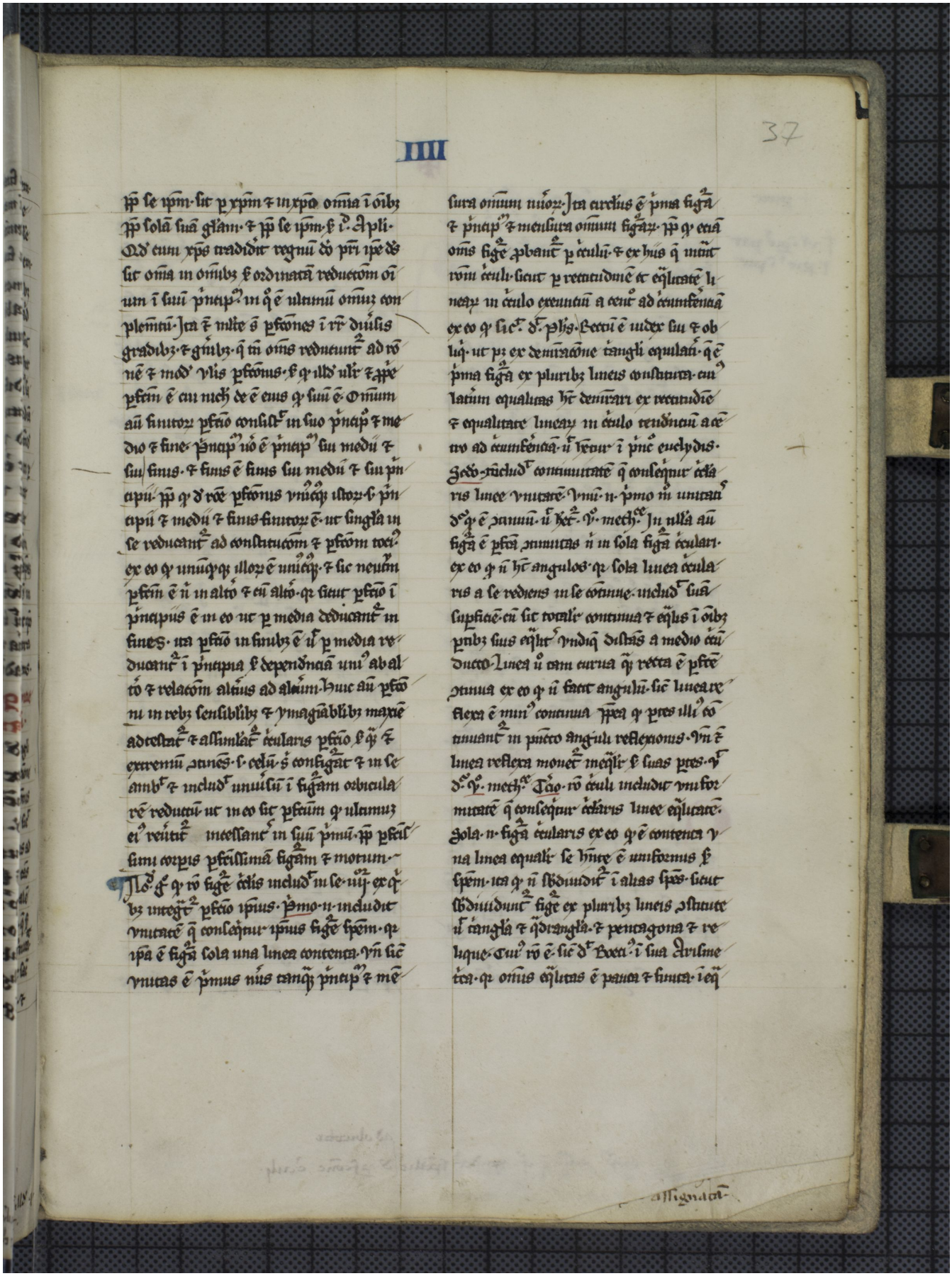

ꝑ se ipm. sit p xpm & in xpo omia i oib;
ꝑ sola sua gl'am. & ꝑ se ipm. s. d. Apli-
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um i suu pnap in q̄ e ultimu omniu com
plemtu. Ita & mlte s̄ pfectones i rr̄ diuisis
gradib; & gnib; q̄ in oms reducunt ad rō
ne & mod' vlis pfectus. & q. ild' ulr & ꝑpe
pfectu e cu nich de e eius q. suu e. Omium
aū sinitor pfectio consist in suo pnap & me
dio & fine. pnap nō e pnap sui medii &
sui finis. & finis e finis sui medii & sui pn
apii. ꝑ q. d' rōe pfectus vnūq; illor. s. pn
apii & medii & finis sinitor e. ut singla in
se reducunt ad constitucom & pfectom toti
ex eo q. unūq; q; illor e uniq; & sic neuim
pfectu e nī in alto & eū alto. q. sicut pfectio i
pnapis e in eo ut p media deducant in
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ducunt i pnapia s dependnta uni ab al
to & relacom alius ad alium. Huic aū pfec
tu in rebz sensiblib; & ymaginablib; manifē
ad ostrat & allimlat ecularis pfectio s q; &
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re reducū ut in eo sit pfectum q. ulamuz
ei reuiut incessant in suū pnū. ꝑ pfect
simu corpis pfectissima figam & motum.
Ilo d' g. q. rō fige celis includ in se. uij. ex q.
bz integr pfectio ipius. Pmo. n. includit
vnitate q. consequitur ipius fige spem. q.
ipa e figa sola una linea contenta. vn sic
vnitas e pmus nus tanq; pnap & me
sura omium nuiorz. Ita circulus e pma figa
& pnap & mensura omium figarz. ꝑ q. ecia
oms fige pbant p eculū. & ex his q. mōt
rum ecul. sicut p rectitudinē & equitate li
neaz in eculo exeuntū a centro ad circumferenciā
ex eo q. sic d. plis. Recti e index sui & ob
liq. ut pz ex demiracione trangli equilati. q. e
pma figa ex pluribz lineis constructa cu
latum equalium hī demirari ex rectitudine
& equalitate lineaz in eculo tendentū a ce
tro ad circumferenciā. i. vtrum i pnc euclydis.
Geo. includ communitate q. consequitur ecla
ris linee vnitate. vnū. n. pmo nī unitatis
d. q. e principū. i. Rec. v. mech. In ulla aū
figa e pfecta principia i in sola figa ecularis
ex eo q. ī hī angulos. q. sola linea ecula
ris a se rediens in se continue includ sua
superficie. cū sit totalit continua & equis i oib;
punctis suis equlr vndiq; distans a medio cū
ducto. Linea i cum curua q. recta e pfecta
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tinuant in puncto angulu reflexionis. vn &
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Sola. n. figa ecularis ex eo q. e contenta v
na linea equalit se hīnce e uniformis s
spem. ita q. i sbdiuidit i alias spes. sicut
sbdiuidunt fige ex pluribz lineis constructe
i trangla & quadrangla. & pentagona & re
liqua. Cui rō e. sic d. Tota i sua diffine
tione. q. omis equitas e pauca & finita. i eq