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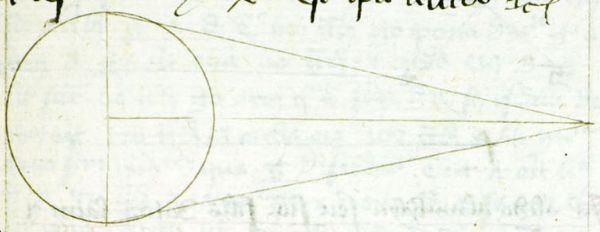
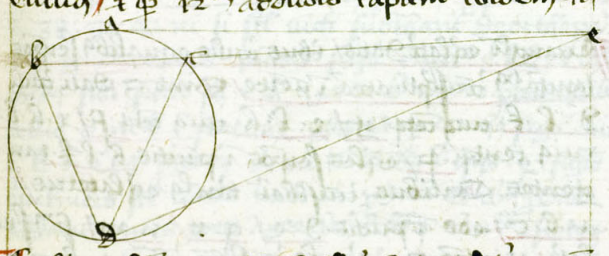
sive altitudo a·d / Duc ꝑ circuferiaz circuli b·e·c· in altitudinez a·d· / et p̃duci metiez accipe / quz ipa circuli ꝗd ꝗ cpit / addita ei area circuli basis p̃ q̃ta hꝗ nota. Ri vo nesciis quantitez altitudinis a·d· Duc metiem diametri circuli b·e·c· mse et silr vna ypothesimisaz ise et sotise vnu ꝗtu abalio et residui tacne q̃ta est ipa altitudo ꝛc



26 Piramidis orthogonalitate circulo basis et ypothesimisa datis area inquire / Iste piramides latitate habet superficies plures tanloe ro area illiez quat p·ir·az huiq / et area basis pcaud ill ·20· / et oia sit iuncta sit unitat et ꝗstat ꝓpositu ꝛc

28 Piramidis rotude aut latitate circularis date basis et altitudinis ca crassitudiez inuenire / Duc superficiez basis eius in suam altitudinez et prueit crassitudo columne basis pdte Quiq si $\frac{1}{3}$ accepis ipa eadem $\frac{1}{3}$ erit crassitudo piramidis pdicte patz p·9·az ·12·mi euclid / et p 12az addicois capani videlicet



28 Cubi et columne orthogonitate datorz latin area inuenire / acte p ·13· huiq / et hes intentu omnes omnorz superficies orthogonalitatine sunt / ꝛc ꝛc