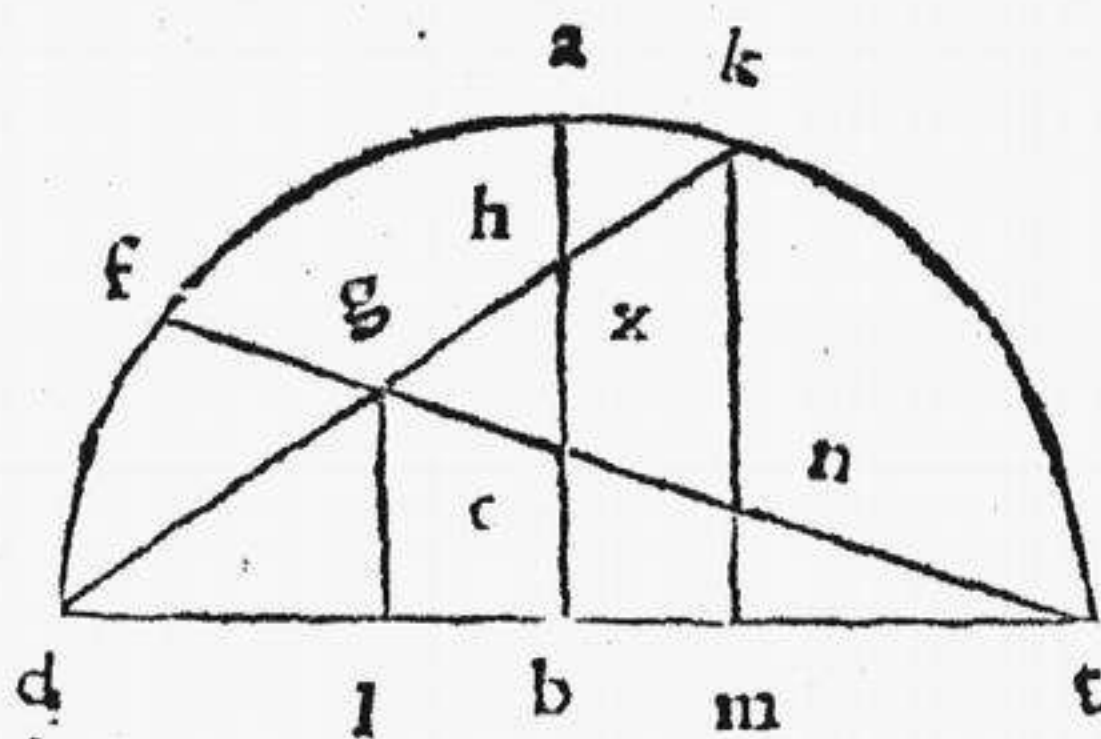


VT PORVS.

Sint datæ duæ rectæ lineæ inæquales a b, b c, oportet itaq; ipsarū a b, b c, binas medias proportionales inuenire in continua proportionē. Ex b, ipsi a b, ad rectos angulos ducatur d b e, et cētro b, interualis



Est autē per cōstructionē k h, ipsi h g, æqualis, igit̃ etiā m b, ipsi b l, æqualis, atq; ex cōmuni sententia, Si æqualibus demant̃ æqualia & c̃, reliq; m e, ipsi d l, existit eq̃lis, Proinde etiā tota d m, ipsi toti l e, erit æqualis, Ex cōmuni sententiā, Si æqualib⁹ addant̃ æqualia & cetera, Et ob hoc est vt m d, ad d l, ita l e, ad e m, Atqui vt m d, ad d l, sic k m, ad g l, vt aut̃ l e, ad e m, sic g l, ad