recte. et sic intelligit᷑ prima regula huius figure. Ad terciū dicitur. ꝙ q̄cūq̧ sūt eadē vni tercō singulari ꝛ ī actu illa int᷑ se sūt eadē. ꝫ illa q̄ sūt eadē in aliq̄ supiori ꝛ ī poñ illa ñ sūt ead̓ int᷑ se qꝛ diuiūt᷑ ī illo ꝑ diuers̄ ptibꝫ ꝫ arguēdo ex puris affirmatis in scd̄a figura denotāt᷑ aliq̄ solū esse eadē in vno supiori in q̄ cōueniūt in poñ ꝛ nō in actu. Ideo non oꝫ ꝙ illa sint eadē int᷑ se. Ad q̄rtū d̓ꝛ ꝙ lcꝫ ibi aliq̄d seq̄t᷑ grā materie. eo ꝙ mediū est singlare singl'arit᷑ tentū. tñ nō seq̄tur aliq̄d formal'r ꝛ ꝑ silogismū ꝑfectū Ibi eīn est silogism⁹ expositori⁹ q̄ bñ vꝫ in scd̄a figura affirmatiē. Ad q̄ntū d̓ꝛ ꝙ lꝫ ī cesare ꝛ camestres ꝑmisse sint eedē material'r. tñ non sūt eodē mō disposite. et mōi distinguūtur ex pte ordīacōis ꝛ disposicōis formalit᷑ suaꝝ ꝑmissaꝝ. Ideo isti modi abinuicem specie distiguuntur.

Cesare primus modus scd̄e figure ꝛc̄.

Post q̄ autor oñt supius q̄ est scd̄a figura ꝛ q̄ sūt regl'e e⁹ ꝛ enuērauit suos mōs in cōi. Hic oñr ī speciali det᷑minat de ips̄. Et pmo de vlibus q̄ pticularibꝫ mōis ꝛ int᷑ vl'es autor pmo determiat de cesare dicēs Cesare pm⁹ mod⁹ ꝯstat ex maiori vl'i negatīa et mīori vl'i affirmatīa vl'eꝫ negatiuā concludētibꝫ directe Et reducit᷑ ad celarēt maiori de cesare ꝯuersa simpl'r ꝑ quā reductōeꝫ sic ꝑbat᷑ ꝯña e⁹ qꝛ ad ꝑmissas e⁹ sequūt᷑ ꝑmisse de celarēt ꝛ ad ꝑmissas de celarēt seq̄tur ꝯcl'o vl'is negatīa. ergo ista eadē concl'o seq̄tur ad ꝑmissas de cesare. qꝛ q̄cq̄d seq̄tur ad ꝯñs bone ꝯsequētie sequit᷑ ad e⁹ añs. Sꝫ ꝑ ipossibile reducit᷑ cesare ad celarēt capiēdo ꝯ̄dictorium ꝯclusiōis cū maiore iferēdo ꝯtrariū mīoris vel reducit᷑ ad ferio capiēdo ꝯ̄dictoriū ꝯclusiōis cū maiori inferēdo contradictoriū minoris. Sciendū primo ꝙ camestres scd̄s modus ꝯstat ex maiori vl'i affirmatīa ꝛ mīori vl'i negatīa vl'eꝫ negatiuā ꝯcludentibꝫ directe. Et reducit᷑ ꝑ ꝯuersionē ad celarēt minori et conclusiōe cōuersis simpl'r et ꝑ transposicōꝫ ꝑmissaꝝ. Et ꝑ hoc eodē mō ꝑbat᷑ cōsequētia eius sicut ꝯsequētia pmi mōi vt capiendo contrariū ꝯclusiōis cū maiori pt inferre contrariā sue minoris ī barbara ad quā seq̄tur cōdictoriū minoris arguēdo ī camestres oīs hō est aīal. null⁹ lapis ē aīal. ergo null⁹ lapis est hō. et sic arguit᷑ in barbara. oīs hō est aīal oīs lapis est hō ergo oīs lapis est aīal q̄ est ꝯ̄ria mīoris ad quā seq̄tur q̄dā lapis ē aīal. ꝫ reducitur ad darij capiēdo cōdictoriū ꝯclusionis cū mīori ī camestres ad inferēduꝫ ꝯ̄dictoriū sue minoris. ꝫ reducit᷑ ad barbara capiendo ꝯ̄riū minoris ꝛc̄. Sciendū scd̄o ꝙ tercius modus scꝫ festino ꝯstat ex maiori vl'i negatiua ꝛ minore particulari affirmatiua ꝑ ꝛc̄. Et reducit᷑ ad ferio maiori cōuersa simpliciter. Unde reducendo mōs scd̄e figure ad primā per cōuersionē opoꝛtꝫ semꝑ illā ꝑmissā cōuerti q̄ pt fieri maior in prima figura et nō req̄rit᷑ de minori qꝛ ī scd̄a figura semꝑ mediū predicat᷑. Ideo ad hoc ꝙ subiciatur in maiori in prima figura oportet illam premissam conuerti et minor debet manere vt medium predicet᷑ in minori. Sed ꝑ impossibile reducit᷑ ad celarent. capiendo oppositū ꝯtradictoriū ꝯcl'onis cū maiore e⁹ inferendo ꝯ̄dictoriū minoris ī celarēt. Sciendū tercō ꝙ q̄rtus mod⁹ scꝫ baroco ꝯstat ex maiori vl'i affirmatīa mīori pticulari negatiuā pticularē negatiuā ꝯcludentibꝫ directe. Et ñ reducit᷑ iste mod⁹ ad aliquē modū prime figure ꝑ cōuersionē qꝛ vl' ꝫ esset ꝑ conuersionē maiori q̄ solū ꝯuertit᷑ ꝑ accñs. in pticularem ꝛ sic ābe ꝑmisse sūt pticulares ex q̄bꝫ nihil seq̄tur. vel ꝯuertendo mīoreꝫ ꝛ concl'oeꝫ. ꝫ ꝫ nō qꝛ vtraq̧ est pticulari negatīa q̄ nō ꝯuertit᷑ in terminis ꝫ solum ꝑ contraposicōeꝫ q̄ nō valet ad reductioneꝫ silogismoruꝫ: quia in ea

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