Fiunt ſexq̃ incognitæ ſint 3 ſimpliciores Geometricæ deſignandæ ℔ x xy & yy vel ſi altior ℔ x³, xxy, xyy, y³ &c. vel ſi arithmeticæ ℔ x, x+y, x+2y, x+3y &c. aliq̃ ſic ſemꝰ (vid: 64 & 65 ℔:

Alia licet ſæpe quo ad valiqua operatio ſæpe difficilior evadat quo plures contrarium fieri ſecundum naturam &c: tot tamen &c:

Hinc quæſtionis diverſis quantitatibus determinari poſſit, hæc præ alijs, qui incognitæ deſignandæ quæ quantitates ex his elicitas & quia varias multiplicationes ſubire tenentur, in quæ pauciſſimas fieri poſſit characteribus exhibe ant: (vid: 45:)

Ad inveniendam propoſitæ quæſtionis ſolutionem, quid quid è cognitis lineis diverſa ſimpliciora ſegmentalia ſint cognitæ exprimendum, ſic dictarum quadratis ℔ ſ: $\frac{z}{3}$ deſignabis & $\frac{ab}{c}$ ab: