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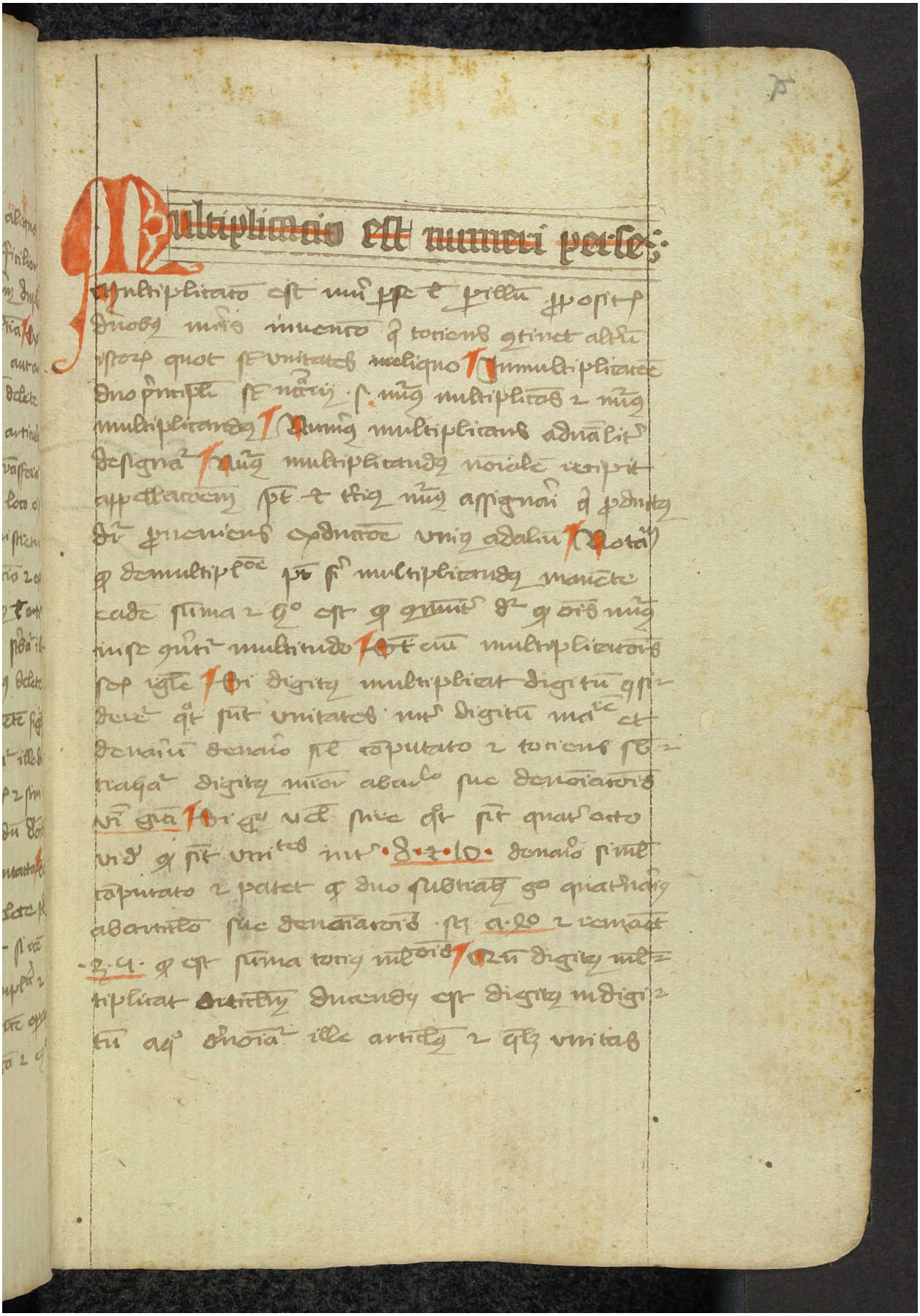

Multiplicatio est numeri per se.

Multiplicatio est nuⁿ ppⁿ ⁊ prima propⁿ
duobⁿ nuⁿ inuicem q toties gtinet alter
ipsorum quot sⁿt unitates in reliquo ⁊ multiplicare
duo principia sⁿt nⁿ ij. s. nⁿ multiplicⁿs ⁊ nⁿ
multiplicandⁿ ⁊ nⁿ multiplicans adhibitⁿ
designⁿ ⁊ nⁿ multiplicandⁿ notale recipit
appellacionem sⁿt ⁊ hⁿ nⁿ assignari q pdictⁿ
dⁿ principiorum ordinatione unⁿ adalin ⁊ notandum
q denominatione pⁿ sⁿ multiplicandⁿ manente
cadit prima ⁊ q° est q quinⁿ dⁿ q oⁿs nⁿ
inpⁿ gⁿⁿ multitudo ⁊ cum multiplicatoⁿs
sup ipsⁿ ⁊ ibi digitⁿ multiplicat digitum ppⁿ
deⁿ qⁿ sⁿt unitates nⁿ digitⁿ mⁿ et
denarius denario sⁿt computato ⁊ totiens sⁿt ⁊
triaga digitⁿ minor abaculo sⁿc denariorum
ⁿ gⁿ ⁊ ibi q° nⁿ sⁿc qⁿ sⁿt quinⁿ ante
nⁿ q sⁿt unitⁿ nⁿ 8.7.10. denario simⁿ
computato ⁊ patet q duo subtractⁿ go quattuor
abscisⁿ sⁿc denariorum sⁿt 2.10 ⁊ remanⁿt
2.4. q est prima totiⁿ nⁿ ⁊ secⁿ digitⁿ nⁿ ⁊
multiplicat articⁿ duarum est digitⁿ m digi ⁊
tum ad° chorum illⁿ articⁿ ⁊ qⁿ unitas