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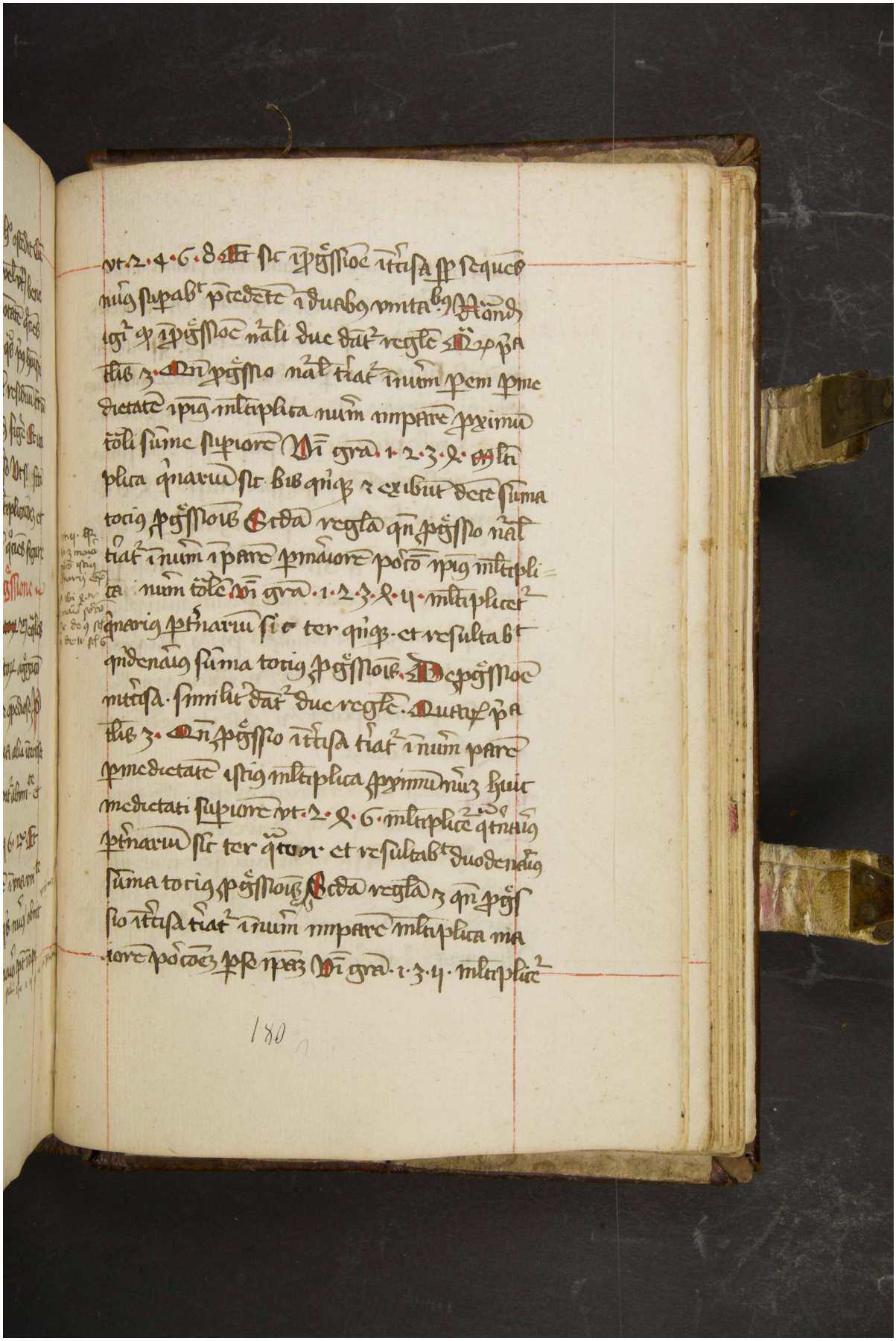

vt. 2. 4. 6. 8. Et sic in progressione intersecta sic sequen
tium superabit precedente in duabus vnitatibus. Quando
igitur in progressione natali due dat regule superpar
tiens 3. Quando progressio natalis tria habet in numero pem pme
dietate in pria multiplicata numero impare primum
toli sumpto superiore vt gra. 1. 2. 3. & multi
plica quarum sic bis quinque 2 exibunt decem summa
totius progressionis. Secunda regula qn progressio natalis
tria habet in numero pare pmaiore porro in pria multipli
ca numero tolle vt gra. 1. 2. 3. & 4. multiplicet
quinque primarum sic ter quinque. et resultabit
quindecim summa totius progressionis. Si in progressione
intersecta similiter dat duas regulas. Quarum par
tiens 3. Quando progressio intersecta habet in numero pare
pmedietate in pria multiplicata primum huius
medietati superiore vt. 2. & 6. multiplicet quinque
primarum sic ter quatuor. et resultabit duodecim
summa totius progressionis. Secunda regula 3 qn progres
sio intersecta habet in numero impare multiplicata ma
iore porro cum pare in pria vt gra. 1. 3. 4. multiplicet

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