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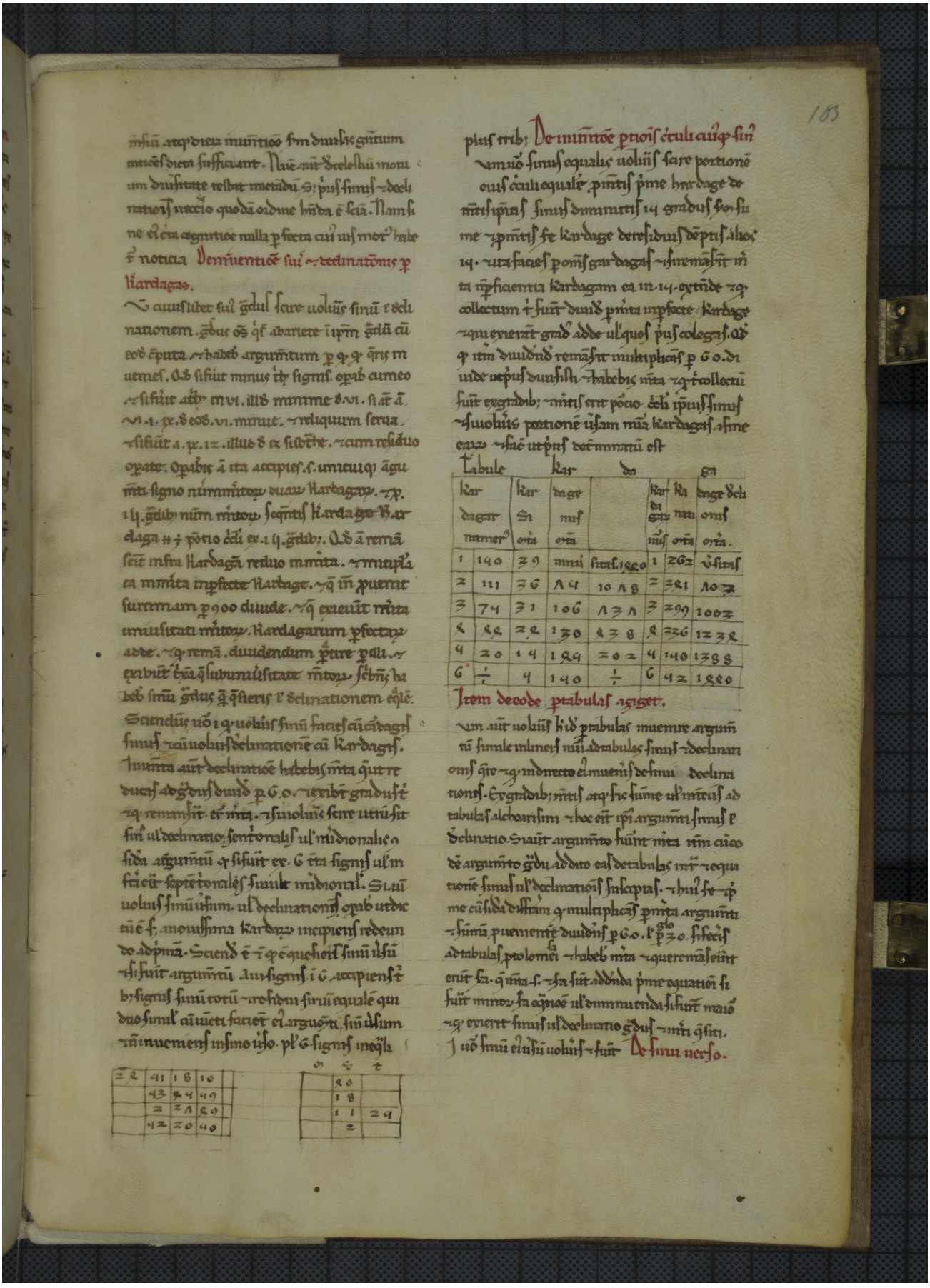

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mſuū .atq; dieꝝ muīrtioē ſm duas ſigītum
mieēſ dicta ſufficiant. Nūc nūc declarū motu
um duāſtate uelit metiri ſ; p̄us ſimus ⁊ decli
nationē ſ; nacio quoda ordine hūba ē ſcia. Nam ſi
ne ēl ēta cognitioe nulla p̄fecta cui⁹ uis mot⁹ hale
ē notica. De mūentioē ſui ⁊ declinatōis p
kardagas.

Q cuius uber ſui g̃dus ſcire uoluīs ſinū r̄ decli
nationem. g̃bus oſ q̄ſ abarete ī ip̄m g̃dū cū
eod ēputa ⁊ habeb argumtum p q; q; q̄ris m
uenies. Od ſiſiūt minus ī ſignū. opab ameo
⁊ ſiſiūt ab m vi. illd minime ſ vi. ſiāt ā.
vi. i. ꝑ. d eod. vi. minue. ⁊ reliquum ſerua.
⁊ ſiſiūt a. ꝑ. iz. illud ſ ix ſiſiūt. ⁊ cum reſiduo
opate. Opabis ā ita accipies. ſ. unicuiq; ārgu
mti ſigno numerū duas kardagas. ⁊ p.
i q. g̃dū. nūm mitoꝝ. ſequtis kardage kar
dagā ii ÷ p̄tio ēcli ex. i q. g̃dū. Od ā remā
ſeīt infra kardagā reduo mmita. ⁊ multpla
ta mmita mpfecte kardage. ⁊ q̄ in puenit
ſuptem̄ p̄ 900 duude. ⁊ q̄ exeuīt mita
unaūſitati mitoꝝ. kardagarum pfectoꝝ
adde. ⁊ q remā. duudendum ꝑ ture pallu. ⁊
exibit tra ſ ſubunaūſitate mitoꝝ. ſcbis ha
beb ſinū g̃dus q̄ ſcieris r̄ declinationem eq̃lē.
Sciendū uō i q uoluīs ſinū faciaſ cū kardagis
ſimus ⁊ cū uoluīs declinatiōē cū kardagis.
Inuenta aūt declinatioē habebis mita g̃ut re
ducas ad g̃dus duūd p 60. ⁊ exibit gradus ꝑ
⁊ q remanſerit ee mita. ⁊ ſi uoluīs ſcire utrū ſit
ſin ul declinatio ſeptētionalis ul mīdionalis o
ſida arguīntū q ſiſiūt ee. 6 ēta ſignis ul in
fra eū ſeptētionalis ſimile mīdionali. Si cū
uoluīs ſinū uſum. ul declinationis quib utde
tū ē ſ. inoluſſima kardaꝝ incipies redeun
do ad p̄ma. Scend ē ⁊ q̄ ē quecheil ſinū ulsū
⁊ hi fuīt arguīntū. duo ſignis i 6. accipiens ī
b; ſignis ſinū totū ⁊ reſiduū ſinū equale qu
duo ſimil cū uoleri faciet. ēl arguēti. ſinū uſum
⁊ inuenies in ſimo uſo. p̄ 6 ſignis inēgla

z ꝛ	41	18	10
	43	34	49
	z	zʌ	ꝛ9
	42	z0	40

	80	
	18	
	11	z4
	z	

plus trib; De inūtioē ptoīs ēculi auq̄ ſin⁹
⁊ unū ſinus equalis uoluīs ſcire portionē
eius ēculi equalē p̄mīs ꝑme hardage de
mīt ſupīas ſinus diminutis 14 graduſ ho ſu
me ⁊ p̄mīs ſe kardage dere ſiduus dē p̄us ālios
14. ⁊ ita faciaſ p omīs gardagas ⁊ ſine mā ſūt in
ta rūficientia kardagam ea in 14. exīde ⁊q
collectum ÷ fuīt duūd p̄ma mpfecte kardage
⁊ qui exierāt gr̄ad adde ul quos p̄us colegaſ. Od
q ita diuidend remāſit multiplicas p 60. di
uide ut p̄us duuſtis ⁊ habebis mīta ⁊q ÷ collectū
fuīt exgradib; ⁊ mīnſ erit p̄cio ēcli ipſius ſimus
⁊ ſuoluīs portionē uſam nūa kardagas ⁊ ſine
ea ⁊ hāc ut p̄us determinatū eſt

Tabule kardagarum

kardagarum numer⁹		kardage Sinus orta	kardage minus orta		kardagarum minus	kardage Sinus orta	kardage declinus orta.
1	140	z9	mmi	ſimil 1880	1	z62	v ſimſ
z	111	z6	ʌ4	10 ʌ 8	z	z81	ʌ0 z
3	74	31	106	ʌ z ʌ	3	z99	100 z
8	88	z8	130	8 z 8	8	336	12 z 8
4	20	14	184	20 z	4	140	138 8
6	÷	4	140	÷	6	42	1880

Item decode ptabulas agiget.

Cum aūt uoluīs h id ptabulas muenire argum
tū ſimile inuenies mīū ad tabulas ſinus ⁊ declinati
onis ſcire ⁊q. inde recto el muenius declinatio
nis. Exgradib; mīnſ atq; hic ſume ul mīnſus ad
tabulas alchoarismi ⁊ hoc eſt ipſi argumti ſinus p
declinatio. Si aūt argumto fuīt mita rūm cū eo
de argumto g̃du. addito eas de tabulas inuēt ⁊ equa
tionē ſinus ul declinatiōis ſuſcepias. ⁊ hui ſe ⁊ p
me cū ſida diſtam q multiplicas p̄ma argumtu
⁊ ſumā puenientē duūdis p 60. l p 150 o. ſiſcies
ad tabulas ptolomei ⁊ habeb mita ⁊ que remāſerūt
erūt ſa. q mīa ſ. ⁊ ſa ſuīt addenda p̄me equatioi ſi
fuīt minor ſa ēq̃tioē ul diminuenda ſi fuīt maio
⁊q exierit ſinus ul declinatio g̃dus ⁊ mīt q̄ſiti.
Si uō ſinū eius uoluīs ⁊ fuīt De ſinu uerſo.