Nec hic prætereundum hoc, quòd ultra prædictos quintɋ parallelos circulos Zonas distinguentes, pro libito scribi possunt & alij paralleli, Nam nos in hoc nostro opere parallelos abinuicē per 10.gradus ab Aequatore uersus polos seiunximus; Ptolemæus uero in sua Geographia tantum 21.posuit, incipiens ab Aequatore uersus polum Arcticum, ita ut unusquisɋ ab alio distet per horę unius quartam,Eadem ratio est & ad Antarcticum,ut sequitur.

Parallelus.	Horarum.	Gradibus.	
1	$12\frac{1}{4}$	$4\frac{x}{x}$	
2	$12\frac{1}{2}$	$8\frac{1}{3}\,1\frac{1}{2}$	
3	$12\frac{1}{2}\frac{1}{4}$	$12\frac{1}{2}$	
4	13	$16\frac{1}{3}\,\frac{1}{12}$	Meroen.
5	$13\frac{1}{4}$	$20\frac{1}{4}\,\frac{1}{4}$	
6	$13\frac{1}{2}\frac{3}{4}$	$23\frac{1}{2}\,\frac{1}{3}$	Syenen.
7	$13\frac{1}{2}\,\frac{3}{4}$	$27\frac{1}{2}$	
8	14	$30\frac{1}{3}$	
9	$14\frac{5}{6}$	$33\frac{2}{3}$	
10	$14\frac{1}{2}$	36	per Rhodum.
11	$14\frac{1}{2}\frac{1}{4}$	$38\frac{1}{2}\,1\frac{1}{2}$	
12	15	$40\frac{2}{3}\,\frac{1}{12}$	
13	$15\frac{1}{4}$	$43\frac{1}{2}$	
14	$15\frac{1}{2}$	45	
15	16	$48\frac{1}{2}$	
16	$16\frac{1}{2}$	51	
17	17	54	
18	$17\frac{1}{2}$	56	
19	18	58	
20	19	61	
21	20	63	Thylen.

Habet longissi=mū diem Anni.   Abscedit autem ab æquatore

De Clima