

TABLE of the Extent of the ZODIACAL CONSTELLATIONS, as they are drawn on our Globes, and of the Times which the Colures employ in traversing them.

ARIES.						
Stars.	Longitudes in 1800.				Year of the Equinox.	Year of the Solstice.
γ	1 ^s	0 ^o	23'	40''	—389	—6869
β	1	1	10	40	—441	—6921
α	1	4	52	0	—710	—7190
η	1	5	18	50	—742	—7222
2 θ	1	6	14	16	—810	—7290
ζ	1	19	8	50	—1739	—8219
2 τ tail	1	20	51	0	—1862	—2342
Duration	20	27	20		1473	1473
TAURUS.						
ξ	1 ^s	19 ^o	6'	0''	—1735	—8215
η	1	27	12	0	—2318	—8798
α	2	6	59	40	—3024	—9504
β	2	19	47	0	—3944	—10424
ζ	2	22	0	0	—4104	—10584
A Coch.	2	24	42	40	—4300	—10780
Duration	35	36	40		2565	2565
GEMINI.						
Propus	2 ^s	28 ^o	9'	20''	—4547	—11027
η	3	0	39	0	—4727	—11207
γ	3	6	18	40	—5134	—11614
δ	3	15	44	0	—5813	—12293
Castor	3	17	27	30	—5937	—12417
Pollux	3	20	28	9	—6154	—12634
ϕ	3	22	27	10	—6926	—12776
Duration	24	17	40		1749	1749