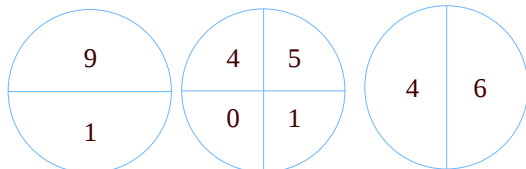
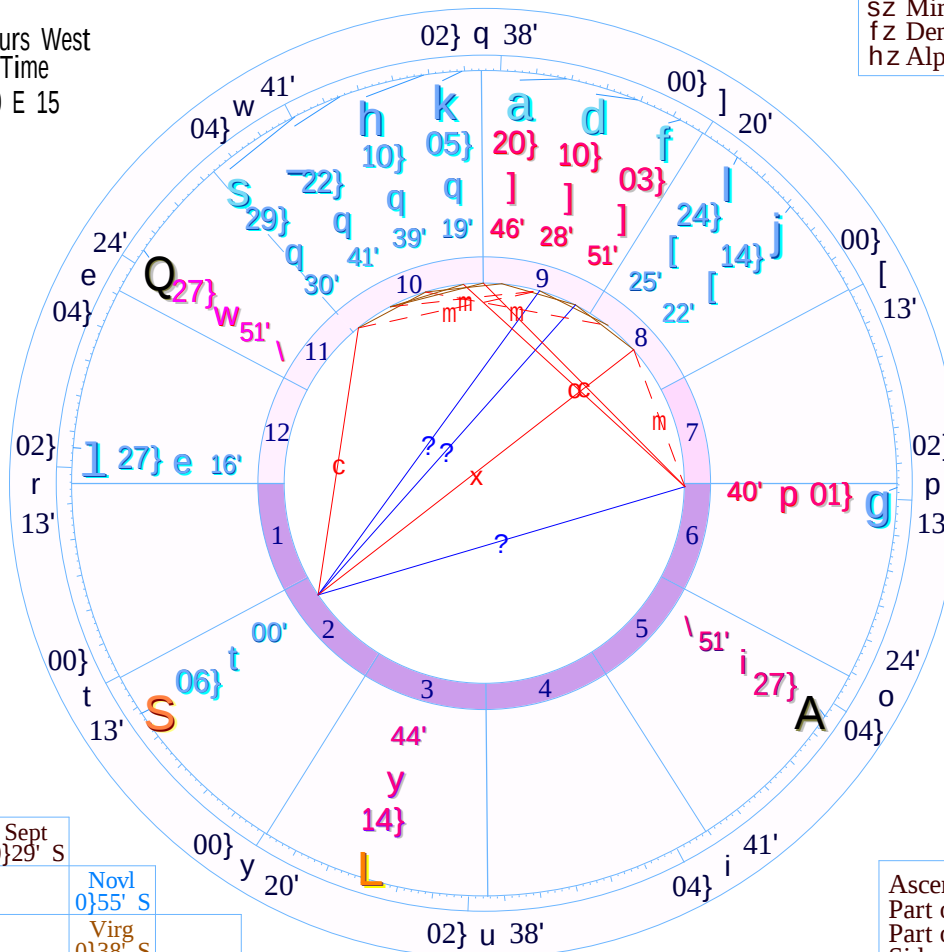


March 11, 1845
12:53:49 PM
Saint Petersburg, Russia

Time Zone: 0 hours West
Local Mean Time
59 N 55 30 E 15



	Closet	Aspects
g c J	0}12'a	g c k 3}40'a
scG	3}05'a	j z F 3}51'a
kzJ	3}28'a	d x L 4}16's
j x H	3}33'a	



az Markab	0 ^h 34 ^m a	Gz Dabih	0 ^h 41 ^m s
SZ Mira	0 ^h 08 ^m s	HZ Merak	0 ^h 40 ^m a
SZ Mirach	1 ^h 14 ^m s	HZ Ras Elased Aus.	0 ^h 37 ^m s
fz Deneb Adige	0 ^h 38 ^m s	Jz Deneb Kaitos	1 ^h 27 ^m s
hz Alpheratz	1 ^h 31 ^m a	Lz Mizar	1 ^h 13 ^m s

	Long.	Speed	Decl.
a	20 45'54"	1 00	3 S 40
s	20 q 29'43"	12 38	13 N 33
d	10 28	1 47	9 S 38
f	3 51	1 14	11 S 16
g	1 p 40	0 37	23 S 35
h	10 q 39	0 14	3 N 12
j	14 22	0 06	17 S 14
k	5 q 19	0 03	1 N 30
l	24 25	0 02	13 S 47
	22 q 41	0 01	6 S 47

Fir	4	2	1
Ear	1	1	0
Air	2	2	0
Wat	3	0	0
Car	5	1	0
Fix	2	3	1
Mut	3	1	0
	P	A	A
	L	S	S
	A	T	C
	N	E	E
	E	R	N
	T		D

The image displays a detailed astronomical chart, likely a star map or a catalog of celestial objects. The chart is organized into a grid with columns labeled by month (Nov, Dec, Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec) and rows labeled by celestial coordinate (a, s, d, f, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z). Each cell in the grid contains information about a specific celestial object, including its name, coordinates, and magnitude.

On the right side of the chart, there is a circular diagram representing a sector of a circle. The diagram is divided into several regions, each labeled with a number (1 through 6) and a letter (A, B, C, D, E, F, G, H). The regions are further subdivided into smaller areas, some of which are labeled with coordinates (e.g., 00°, 13°, 20°, 38°, 41°, 44°, 51°). The diagram also includes a scale for angular distance, with labels such as 00°, 13°, 20°, 38°, 41°, 44°, 51°, and 57°.

Ascendant	6 t 00
Part of Fortune (day)	14 y 44
Part of Spirit (day)	27 e 16
Sidereal Time	0:09:40
G.M.T.	10:52:49
Moon's Phase	New Moon

	Nearest Eclipses		
a y Partial	18 i 08	11-10-1844	11:38
s E Total	2 e 52	11-25-1844	1:43
a v Partial	17 o 56	12-9-1844	22:14
a y Annular	15 w 42	5-6-1845	11:59
s E Total	0 o 24	5-21-1845	18:00