



1st Day Yom Ri-shon Saturday sunset until Sunday sunset	2nd Day Yom She-ni Sunday sunset until Monday sunset	3rd Day Yom Shli-shi Monday sunset until Tuesday sunset	4th Day Yom Re-vi-i Tuesday sunset until Wednesday sunset	5th Day Yom Ham-i-shi Wednesday sunset until Thursday sunset	6th Day Yom Shi-shi Thursday sunset until Friday sunset	Sabbath Sha-bat Friday sunset until Saturday sunset
					1 <b>Rosh Chodesh</b> First Crescent Moon sunset, 10 Jan  10 Jan 1397 B.C.E. sunset to 11 Jan 1397 B.C.E. sunset Julian: 1,211,179	2  Va-Era  11 Jan 1397 B.C.E. sunset to 12 Jan 1397 B.C.E. sunset Julian: 1,211,180
3  12 Jan 1397 B.C.E. sunset to 13 Jan 1397 B.C.E. sunset Julian: 1,211,181	4  13 Jan 1397 B.C.E. sunset to 14 Jan 1397 B.C.E. sunset Julian: 1,211,182	5  14 Jan 1397 B.C.E. sunset to 15 Jan 1397 B.C.E. sunset Julian: 1,211,183	6  15 Jan 1397 B.C.E. sunset to 16 Jan 1397 B.C.E. sunset Julian: 1,211,184	7  16 Jan 1397 B.C.E. sunset to 17 Jan 1397 B.C.E. sunset Julian: 1,211,185	8  17 Jan 1397 B.C.E. sunset to 18 Jan 1397 B.C.E. sunset Julian: 1,211,186	9  Bo  18 Jan 1397 B.C.E. sunset to 19 Jan 1397 B.C.E. sunset Julian: 1,211,187
10  19 Jan 1397 B.C.E. sunset to 20 Jan 1397 B.C.E. sunset Julian: 1,211,188	11  20 Jan 1397 B.C.E. sunset to 21 Jan 1397 B.C.E. sunset Julian: 1,211,189	12  21 Jan 1397 B.C.E. sunset to 22 Jan 1397 B.C.E. sunset Julian: 1,211,190	13  22 Jan 1397 B.C.E. sunset to 23 Jan 1397 B.C.E. sunset Julian: 1,211,191	14 	15  23 Jan 1397 B.C.E. sunset to 24 Jan 1397 B.C.E. sunset Julian: 1,211,192	16  Shabbat Shirah Be-Shallah  24 Jan 1397 B.C.E. sunset to 25 Jan 1397 B.C.E. sunset Julian: 1,211,193
17  26 Jan 1397 B.C.E. sunset to 27 Jan 1397 B.C.E. sunset Julian: 1,211,195	18  27 Jan 1397 B.C.E. sunset to 28 Jan 1397 B.C.E. sunset Julian: 1,211,196	19  28 Jan 1397 B.C.E. sunset to 29 Jan 1397 B.C.E. sunset Julian: 1,211,197	20  29 Jan 1397 B.C.E. sunset to 30 Jan 1397 B.C.E. sunset Julian: 1,211,198	21  30 Jan 1397 B.C.E. sunset to 31 Jan 1397 B.C.E. sunset Julian: 1,211,199	22  31 Jan 1397 B.C.E. sunset to 1 Feb 1397 B.C.E. sunset Julian: 1,211,200	23  Yitro  1 Feb 1397 B.C.E. sunset to 2 Feb 1397 B.C.E. sunset Julian: 1,211,201
24  2 Feb 1397 B.C.E. sunset to 3 Feb 1397 B.C.E. sunset Julian: 1,211,202	25  3 Feb 1397 B.C.E. sunset to 4 Feb 1397 B.C.E. sunset Julian: 1,211,203	26  4 Feb 1397 B.C.E. sunset to 5 Feb 1397 B.C.E. sunset Julian: 1,211,204	27  5 Feb 1397 B.C.E. sunset to 6 Feb 1397 B.C.E. sunset Julian: 1,211,205	28  6 Feb 1397 B.C.E. sunset to 7 Feb 1397 B.C.E. sunset Julian: 1,211,206	29  7 Feb 1397 B.C.E. sunset to 8 Feb 1397 B.C.E. sunset Julian: 1,211,207	30  Rosh Chodesh  Mishpatim Machar Chodesh 8 Feb 1397 B.C.E. sunset to 9 Feb 1397 B.C.E. sunset Julian: 1,211,208

