

# Planetary Timing Mechanisms

## The Days of the Week

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Sunday	Moon	Mars	Mercury	Jupiter	Venus	Saturn

## Fixed Planetary Hours

Hours	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:00-3:26 am	Mars	Mercury	Jupiter	Venus	Saturn	Sun	Moon
3:26-6:52 am	<b>Sun</b>	<b>Moon</b>	<b>Mars</b>	<b>Mercury</b>	<b>Jupiter</b>	<b>Venus</b>	<b>Saturn</b>
6:52-10:18 am	Venus	Saturn	Sun	Moon	Mars	Mercury	Jupiter
10:18-1:44 pm	Mercury	Jupiter	Venus	Saturn	Sun	Moon	Mars
1:44-5:10 pm	Moon	Mars	Mercury	Jupiter	Venus	Saturn	Sun
5:10-8:36 pm	Saturn	Sun	Moon	Mars	Mercury	Jupiter	Venus
8:36-12:00 am	Jupiter	Venus	Saturn	Sun	Moon	Mars	Mercury

- This is a fixed system of timing, meaning that it stays this way (not my favorite of the bunch- but it is MUCH easier to work with than flexible systems... but is it accurate. Carry this around with you and check it out from time to time.
- The Sun is said to rise everyday between 3:26 and 6:52 am. This is the 2nd Planetary hour of the day, and is thus ruled by the particular day it is- seen in bold.
- This is the table that will be used in order to calculate the Salt level of the Three Principle Constitution.

### A Note on Flexible Systems

- To me, flexible systems are the most accurate, for they look at the actual flux of nature, which is never a fixed phenomenon. Also, here in the NW in the winter, the sun *never* rises before 6:52 am in the middle of winter!!
- A few methods can be used:
  1. The entire day (sunrise to next sunrise) is split into 24 hours, the first of which is the planetary ruler of the day. Moving in the same order as the chart above: Mars-Sun-Venus-Mercury-Moon-Saturn-Jupiter.
  2. The day is divided in half, with 12 planetary "hours" in the daylight times, and 12 hours in the night. This makes the hours longer in the night than day in the winter, and the hours longer in the day during the summer. In this way, there are 2 planetary hours for that day, one in the night, the other in the day.
  3. I've never read about it, but I'm sure the sunrise could be calculated specifically, and divide the day into 7 planetary hours- like a flexible version of the fixed one above.

**Lunarium.com is an excellent resource for looking up planetary hours!!**

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## 12 Planetary Hours of Day and Night

Hour	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	Sun	Moon	Mars	Mercury	Jupiter	Venus	Saturn
2	Venus	Saturn	Sun	Moon	Mars	Mercury	Jupiter
3	Mercury	Jupiter	Venus	Saturn	Sun	Moon	Mars
4	Moon	Mars	Mercury	Jupiter	Venus	Saturn	Sun
5	Saturn	Sun	Moon	Mars	Mercury	Jupiter	Venus
6	Jupiter	Venus	Saturn	Sun	Moon	Mars	Mercury
7	Mars	Mercury	Jupiter	Venus	Saturn	Sun	Moon
8	Sun	Moon	Mars	Mercury	Jupiter	Venus	Saturn
9	Venus	Saturn	Sun	Moon	Mars	Mercury	Jupiter
10	Mercury	Jupiter	Venus	Saturn	Sun	Moon	Mars
11	Moon	Mars	Mercury	Jupiter	Venus	Saturn	Sun
12	Saturn	Sun	Moon	Mars	Mercury	Jupiter	Venus

Hour	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	Jupiter	Venus	Saturn	Sun	Moon	Mars	Mercury
2	Mars	Mercury	Jupiter	Venus	Saturn	Sun	Moon
3	Sun	Moon	Mars	Mercury	Jupiter	Venus	Saturn
4	Venus	Saturn	Sun	Moon	Mars	Mercury	Jupiter
5	Mercury	Jupiter	Venus	Saturn	Sun	Moon	Mars
6	Moon	Mars	Mercury	Jupiter	Venus	Saturn	Sun
7	Saturn	Sun	Moon	Mars	Mercury	Jupiter	Venus
8	Jupiter	Venus	Saturn	Sun	Moon	Mars	Mercury
9	Mars	Mercury	Jupiter	Venus	Saturn	Sun	Moon
10	Sun	Moon	Mars	Mercury	Jupiter	Venus	Saturn
11	Venus	Saturn	Sun	Moon	Mars	Mercury	Jupiter
12	Mercury	Jupiter	Venus	Saturn	Sun	Moon	Mars

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## Elemental Divisions of Time

Friday (example)	Earth	Water	Air	Fire	Ether/ Quintessence
Venus	6:12 am	6:26 am	6:40 am	6:55 am	7:09 am
Mercury	7:23 am	7:37 am	7:51 am	8:05 am	8:19 am
Moon	8:33 am	8:47 am	9:01 am	9:15 am	9:29 am
Saturn	9:44 am	9:58 am	10:12 am	10:26 am	10:40 am
Jupiter	10:54 am	11:08 am	11:22 am	11:36 am	11:50 am
Mars	12:04 pm	12:19 pm	12:33 pm	12:47 pm	1:01 pm
Sun	1:15 pm	1:29 pm	1:43 pm	1:57 pm	2:11 pm
Venus	2:25 pm	2:39 pm	2:53 pm	3:08 pm	3:22 pm
Mercury	3:36 pm	3:50 pm	4:04 pm	4:18 pm	4:32 pm
Moon	4:46 pm	5:00 pm	5:14 pm	5:28 pm	5:43 pm
Saturn	5:57 pm	6:11 pm	6:25 pm	6:39 pm	6:53 pm
Jupiter	7:07 pm	7:21 pm	7:35 pm	7:49 pm	8:03 pm
Mars (night)	8:17 pm	8:27 pm	8:37 pm	8:47 pm	8:57 pm
Sun	9:07 pm	9:17 pm	9:27 pm	9:37 pm	9:47 pm
Venus	9:57 pm	10:07 pm	10:17 pm	10:27 pm	10:37 pm
Mercury	10:46 pm	10:56 pm	11:06 pm	11:16 pm	11:26 pm
Moon	11:36 pm	11:46 pm	11:56 pm	12:06 am	12:16 am
Saturn	12:26 am	12:36 am	12:46 am	12:55 am	1:05 am
Jupiter	1:15 am	1:25 am	1:35 am	1:45 am	1:55 am
Mars	2:05 am	2:15 am	2:25 am	2:35 am	2:45 am
Sun	2:55 am	3:05 am	3:14 am	3:24 am	3:34 am
Venus	3:44 am	3:54 am	4:04 am	4:14 am	4:24 am
Mercury	4:34 am	4:44 am	4:54 am	5:04 am	5:14 am
Moon	5:24 am	5:33 am	5:43 am	5:53 am	6:03 am

