

Solunar Table Calculator - Version 1.2.1



Solunar Table For Romania (Danesti) for May 2012

Latitude: 44° 20' North, Longitude: 26° 52' West, GMT +2 hours



Day	<--Sun-->		<-----Moon----->			<---Peak Activity Times--->					
	Rise	Set	Rise	Set	Phase	Major Times		Minor Times		Rating For Day	
1 Tuesday	09:38	23:52	18:32	06:42	75 +	00:36	13:01	06:48	19:13	Fair	**
2 Wednesday	09:37	23:53	19:45	07:10	82 +	01:27	13:52	07:39	20:04	Fair	**
3 Thursday	09:35	23:54	21:00	07:40	88 +	02:19	14:44	08:31	20:56	Best	****
4 Friday	09:34	23:56	22:18	08:12	95 +	03:14	15:39	09:26	21:51	Good	***
5 Saturday	09:33	23:57	23:37	08:48	98 -	04:12	16:37	10:24	22:49	Good	***
6 Sunday	09:31	23:58	:	09:31	91 -	04:33	16:58	10:45	23:10	Best	****
7 Monday	09:30	23:59	00:53	10:22	85 -	05:37	18:02	11:49	:	Fair	**
8 Tuesday	09:29		02:03	11:22	78 -	06:42	19:07	00:29	12:54	Fair	**
9 Wednesday	09:27	00:00	03:04	12:28	71 -	07:45	20:10	01:32	13:57	Poor	*
10 Thursday	09:26	00:01	03:54	13:38	64 -	08:45	21:10	02:32	14:57	Poor	*
11 Friday	09:25	00:03	04:35	14:48	57 -	09:41	22:06	03:28	15:53	Poor	*
12 Saturday	09:24	00:04	05:09	15:56	51 -	10:32	22:57	04:19	16:44	Poor	*
13 Sunday	09:23	00:05	05:39	17:01	44 -	11:19	23:44	05:06	17:31	Poor	*
14 Monday	09:21	00:06	06:04	18:05	37 -	12:04	:	05:51	18:16	Fair	**
15 Tuesday	09:20	00:07	06:29	19:06	30 -	00:21	12:47	06:34	18:59	Good	***
16 Wednesday	09:19	00:08	06:53	20:07	24 -	01:04	13:30	07:17	19:42	Good	***
17 Thursday	09:18	00:09	07:19	21:08	17 -	01:47	14:13	08:00	20:25	Fair	**
18 Friday	09:17	00:10	07:46	22:07	10 -	02:30	14:56	08:43	21:08	Fair	**
19 Saturday	09:16	00:11	08:15	23:06	3 -	03:14	15:40	09:27	21:52	Fair	**
20 Sunday	09:15	00:12	08:50	:	3 +	04:00	16:26	10:13	22:38	Good	***
21 Monday	09:14	00:14	09:30	00:03	10 +	04:20	16:46	10:33	22:58	Best	****
22 Tuesday	09:13	00:15	10:14	00:57	17 +	05:09	17:35	11:22	23:47	Best	****
23 Wednesday	09:13	00:16	11:06	01:46	24 +	06:00	18:26	12:13	:	Best	****
24 Thursday	09:12	00:17	12:02	02:30	31 +	06:49	19:15	00:36	13:02	Good	***
25 Friday	09:11	00:18	13:02	03:10	37 +	07:40	20:06	01:27	13:53	Fair	**
26 Saturday	09:10	00:18	14:05	03:44	44 +	08:28	20:54	02:15	14:41	Poor	*
27 Sunday	09:09	00:19	15:11	04:15	51 +	09:17	21:43	03:04	15:30	Poor	*
28 Monday	09:09	00:20	16:18	04:43	58 +	10:04	22:30	03:51	16:17	Poor	*
29 Tuesday	09:08	00:21	17:27	05:11	64 +	10:53	23:19	04:40	17:06	Poor	*
30 Wednesday	09:07	00:22	18:38	05:39	71 +	00:08	12:33	06:20	18:45	Poor	*
31 Thursday	09:07	00:23	19:53	06:08	78 +	01:00	13:25	07:12	19:37	Fair	**



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	<--Sun-->		<-----Moon----->		<---Peak Activity Times--->			
Day	Rise	Set	Rise	Set	Phase	Major Times	Minor Times	Rating For Day

Note: DST has been factored into the calculations in this report and can be set in the locations screen
 The phase of the moon is expressed as the percentage of the moon that is lit. A '+' indicates a waxing (growing) moon, while a '-' indicates a waning (shrinking) moon. The phase of the moon is now calculated as at midnight (00:00) on the reported day.

Major and minor times on this report are the mid point of the activity period. Major periods can last up to 2 hours on the best days down to around 1 hour or less on the poor days. Minor periods can last around an hour on the best days, down to around half an hour on the poor days. Ratings for the minor periods are typically 1 star less than for the major periods on that day.

In addition to the major and minor times shown, sun rise and sun set are also times of increased activity due to the interchange of large nocturnal predators and smaller daytime feeders starting/finishing their feeding cycles and therefore moving around at the same time.

Tide times/heights can be calculated using Michael Hopper's excellent WXTide32, available from simtel.net

