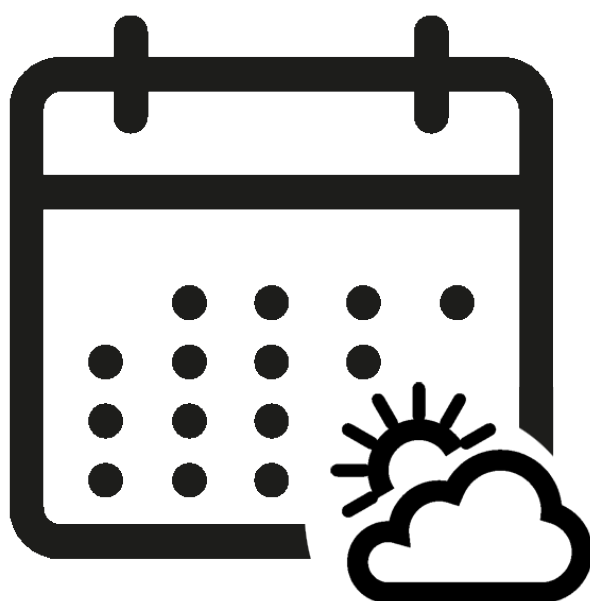


My Journal



2017

december 2016 / january 2017

26 mon														361
27 tue														362
28 wed														363
29 thu														364
30 fri														365
31 sat														366
1 sun														1

january 2017

2 mon														2
3 tue														3
4 wed														4
5 thu														5
6 fri														6
7 sat														7
8 sun														8

january 2017

9 mon													9
		07:48		16:18		8 h 30 min							
10 tue													10
		07:47		16:19		8 h 32 min							
11 wed													11
		07:47		16:21		8 h 34 min							
12 thu													12
		07:46		16:22		8 h 36 min		full moon (12:34)					
13 fri													13
		07:46		16:23		8 h 38 min							
14 sat													14
		07:45		16:25		8 h 40 min							
15 sun													15
		07:44		16:26		8 h 42 min							

january 2017

16 mon														16
17 tue														17
18 wed														18
19 thu														19
20 fri														20
21 sat														21
22 sun														22

january 2017

23 mon														23
	07:37	16:38	9 h 02 min											
24 tue														24
	07:36	16:40	9 h 04 min											
25 wed														25
	07:34	16:41	9 h 07 min											
26 thu														26
	07:33	16:43	9 h 10 min											
27 fri														27
	07:32	16:45	9 h 13 min											
28 sat														28
	07:31	16:46	9 h 15 min											
		new moon (01:07)												
29 sun														29
	07:30	16:48	9 h 18 min											

january 2017 / february 2017

30 mon													30
		07:28		16:50		9 h 21 min							
31 tue													31
		07:27		16:51		9 h 24 min							
1 wed													32
		07:25		16:53		9 h 27 min							
2 thu													33
		07:24		16:55		9 h 30 min							
3 fri													34
		07:23		16:56		9 h 34 min							
4 sat													35
		07:21		16:58		9 h 37 min							
		first quarter (05:19)											
5 sun													36
		07:20		16:59		9 h 40 min							

february 2017

6 mon														37
				9 h 43 min										
7 tue														38
				9 h 46 min										
8 wed														39
				9 h 50 min										
9 thu														40
				9 h 53 min										
10 fri														41
				9 h 56 min										
11 sat														42
				9 h 60 min										
		full moon (01:33)												
		01:45 Penumbral eclipse												
12 sun														43
				10 h 03 min										

february 2017

13 mon														44
		07:07		17:13		10 h 06 min								
14 tue														45
		07:05		17:14		10 h 10 min								
15 wed														46
		07:03		17:16		10 h 13 min								
16 thu														47
		07:01		17:18		10 h 16 min								
17 fri														48
		06:59		17:19		10 h 20 min								
18 sat														49
		06:58		17:21		10 h 23 min								
		last quarter (20:33)												
19 sun														50
		06:56		17:23		10 h 27 min								

february 2017

20 mon														51
21 tue														52
22 wed														53
23 thu														54
24 fri														55
25 sat														56
26 sun														57

february 2017 / march 2017

27 mon														58
28 tue														59
1 wed														60
2 thu														61
3 fri														62
4 sat														63
5 sun														64

march 2017

6 mon														65
		06:26		17:47		11 h 20 min								
7 tue														66
		06:24		17:48		11 h 24 min								
8 wed														67
		06:22		17:50		11 h 28 min								
9 thu														68
		06:20		17:51		11 h 31 min								
10 fri														69
		06:18		17:53		11 h 35 min								
11 sat														70
		06:16		17:55		11 h 38 min								
12 sun														71
		06:14		17:56		11 h 42 min								
		full moon (15:54)												

march 2017

13 mon														72
	06:12	17:58	11 h 46 min											
14 tue														73
	06:10	17:59	11 h 49 min											
15 wed														74
	06:08	18:01	11 h 53 min											
16 thu														75
	06:06	18:02	11 h 57 min											
17 fri														76
	06:04	18:04	12 h 00 min											
18 sat														77
	06:01	18:05	12 h 04 min											
19 sun														78
	05:59	18:07	12 h 08 min											

march 2017

20 mon													79
		05:57		18:08		12 h 11 min							
		last quarter (16:58)											
		11:29											
21 tue													80
		05:55		18:10		12 h 15 min							
22 wed													81
		05:53		18:11		12 h 18 min							
23 thu													82
		05:51		18:13		12 h 22 min							
24 fri													83
		05:49		18:14		12 h 26 min							
25 sat													84
		05:47		18:16		12 h 29 min							
26 sun													85
		05:45		18:17		12 h 33 min							

march 2017 / april 2017

27 mon														86
		06:42		19:19		12 h 36 min								
28 tue														87
		06:40		19:20		12 h 40 min								
		new moon (04:57)												
29 wed														88
		06:38		19:22		12 h 44 min								
30 thu														89
		06:36		19:23		12 h 47 min								
31 fri														90
		06:34		19:25		12 h 51 min								
1 sat														91
		06:32		19:26		12 h 54 min								
2 sun														92
		06:30		19:28		12 h 58 min								

april 2017

3 mon														93
		06:28		19:29		13 h 02 min								
		first quarter (20:39)												
4 tue														94
		06:26		19:31		13 h 05 min								
5 wed														95
		06:24		19:32		13 h 09 min								
6 thu														96
		06:22		19:34		13 h 12 min								
7 fri														97
		06:20		19:35		13 h 16 min								
8 sat														98
		06:17		19:37		13 h 19 min								
9 sun														99
		06:15		19:38		13 h 23 min								

april 2017

10 mon														100
	06:13	19:40	13 h 27 min											
11 tue														101
	06:11	19:41	13 h 30 min	full moon (08:08)										
12 wed														102
	06:09	19:43	13 h 34 min											
13 thu														103
	06:07	19:44	13 h 37 min											
14 fri														104
	06:05	19:46	13 h 41 min											
15 sat														105
	06:03	19:47	13 h 44 min											
16 sun														106
	06:01	19:49	13 h 47 min											










































































































































































april 2017

17 mon														107
18 tue														108
19 wed														109
20 thu														110
21 fri														111
22 sat														112
23 sun														113

april 2017 / may 2017

24 mon														114
		05:46		20:01		14 h 15 min								
25 tue														115
		05:44		20:02		14 h 18 min								
26 wed														116
		05:43		20:04		14 h 21 min								
		new moon (14:16)												
27 thu														117
		05:41		20:05		14 h 25 min								
28 fri														118
		05:39		20:07		14 h 28 min								
29 sat														119
		05:37		20:08		14 h 31 min								
30 sun														120
		05:36		20:10		14 h 34 min								










































































































































































may 2017

1 mon	            	121
       		
 05:34  20:11  14 h 37 min		
2 tue	            	122
       		
 05:32  20:13  14 h 40 min		
3 wed	            	123
       		
 05:31  20:14  14 h 44 min  first quarter (04:47)		
4 thu	            	124
       		
 05:29  20:16  14 h 47 min		
5 fri	            	125
       		
 05:27  20:17  14 h 50 min		
6 sat	            	126
       		
 05:26  20:18  14 h 53 min		
7 sun	            	127
       		
 05:24  20:20  14 h 56 min		

may 2017

8 mon														128
9 tue														129
10 wed														130
11 thu														131
12 fri														132
13 sat														133
14 sun														134

may 2017

15 mon	            	135
       		
 05:13  20:31  15 h 18 min		
16 tue	            	136
       		
 05:11  20:32  15 h 21 min		
17 wed	            	137
       		
 05:10  20:34  15 h 23 min		
18 thu	            	138
       		
 05:09  20:35  15 h 26 min		
19 fri	            	139
       		
 05:08  20:36  15 h 28 min  last quarter (02:33)		
20 sat	            	140
       		
 05:07  20:37  15 h 31 min		
21 sun	            	141
       		
 05:06  20:39  15 h 33 min		

may 2017

22 mon														142
		05:04		20:40		15 h 35 min								
23 tue														143
		05:03		20:41		15 h 38 min								
24 wed														144
		05:02		20:42		15 h 40 min								
25 thu														145
		05:01		20:44		15 h 42 min								
		new moon (21:44)												
26 fri														146
		05:01		20:45		15 h 44 min								
27 sat														147
		05:00		20:46		15 h 46 min								
28 sun														148
		04:59		20:47		15 h 48 min								

may 2017 / june 2017

29 mon														149
		04:58		20:48		15 h 50 min								
30 tue														150
		04:57		20:49		15 h 52 min								
31 wed														151
		04:57		20:50		15 h 53 min								
1 thu														152
		04:56		20:51		15 h 55 min		first quarter (14:42)						
2 fri														153
		04:55		20:52		15 h 57 min								
3 sat														154
		04:55		20:53		15 h 58 min								
4 sun														155
		04:54		20:54		15 h 60 min								

june 2017

5 mon														156
		04:54		20:55		16 h 01 min								
6 tue														157
		04:53		20:55		16 h 02 min								
7 wed														158
		04:53		20:56		16 h 03 min								
8 thu														159
		04:52		20:57		16 h 04 min								
9 fri														160
		04:52		20:58		16 h 05 min		full moon (15:10)						
10 sat														161
		04:52		20:58		16 h 06 min								
11 sun														162
		04:52		20:59		16 h 07 min								

june 2017

12 mon														163
		04:51		21:00		16 h 08 min								
13 tue														164
		04:51		21:00		16 h 09 min								
14 wed														165
		04:51		21:01		16 h 09 min								
15 thu														166
		04:51		21:01		16 h 10 min								
16 fri														167
		04:51		21:01		16 h 10 min								
17 sat														168
		04:51		21:02		16 h 11 min								
		last quarter (13:33)												
18 sun														169
		04:51		21:02		16 h 11 min								

june 2017

19 mon														170
20 tue														171
21 wed														172
22 thu														173
23 fri														174
24 sat														175
25 sun														176

june 2017 / july 2017

26 mon														177
		04:54		21:03		16 h 10 min								
27 tue														178
		04:54		21:03		16 h 09 min								
28 wed														179
		04:55		21:03		16 h 08 min								
29 thu														180
		04:55		21:03		16 h 08 min								
30 fri														181
		04:56		21:03		16 h 07 min								
1 sat														182
		04:56		21:03		16 h 06 min								
		first quarter (02:51)												
2 sun														183
		04:57		21:02		16 h 05 min								

july 2017

3 mon														184
	04:58	21:02	16 h 04 min											
4 tue														185
	04:59	21:01	16 h 03 min											
5 wed														186
	04:59	21:01	16 h 02 min											
6 thu														187
	05:00	21:01	16 h 00 min											
7 fri														188
	05:01	21:00	15 h 59 min											
8 sat														189
	05:02	20:59	15 h 58 min											
9 sun														190
	05:03	20:59	15 h 56 min	full moon (06:06)										

july 2017

10 mon															191
		05:04		20:58		15 h 54 min									
11 tue															192
		05:05		20:57		15 h 53 min									
12 wed															193
		05:06		20:57		15 h 51 min									
13 thu															194
		05:07		20:56		15 h 49 min									
14 fri															195
		05:08		20:55		15 h 47 min									
15 sat															196
		05:09		20:54		15 h 45 min									
16 sun															197
		05:10		20:53		15 h 43 min									
		last quarter (21:26)													

july 2017

17 mon														198
18 tue														199
19 wed														200
20 thu														201
21 fri														202
22 sat														203
23 sun														204

july 2017

24 mon														205
25 tue														206
26 wed														207
27 thu														208
28 fri														209
29 sat														210
30 sun														211

july 2017 / august 2017

31 mon														212
		05:29		20:35		15 h 07 min								
1 tue														213
		05:30		20:34		15 h 04 min								
2 wed														214
		05:31		20:32		15 h 01 min								
3 thu														215
		05:33		20:31		14 h 58 min								
4 fri														216
		05:34		20:29		14 h 55 min								
5 sat														217
		05:35		20:28		14 h 52 min								
6 sun														218
		05:37		20:26		14 h 49 min								

august 2017

7 mon														219
		05:38		20:24		14 h 46 min								
		full moon (20:11)												
		20:21 partial eclipse												
8 tue														220
		05:39		20:23		14 h 43 min								
9 wed														221
		05:41		20:21		14 h 40 min								
10 thu														222
		05:42		20:19		14 h 37 min								
11 fri														223
		05:44		20:18		14 h 34 min								
12 sat														224
		05:45		20:16		14 h 31 min								
13 sun														225
		05:46		20:14		14 h 28 min								

august 2017

14 mon														226
	05:48	20:12	14 h 24 min											
15 tue														227
	05:49	20:10	14 h 21 min											
	last quarter (03:15)													
16 wed														228
	05:51	20:09	14 h 18 min											
17 thu														229
	05:52	20:07	14 h 15 min											
18 fri														230
	05:54	20:05	14 h 11 min											
19 sat														231
	05:55	20:03	14 h 08 min											
20 sun														232
	05:56	20:01	14 h 05 min											

august 2017

21 mon														233
	05:58		19:59		14 h 01 min									
	new moon (20:30)													
	20:26 total eclipse													
22 tue														234
	05:59		19:57		13 h 58 min									
23 wed														235
	06:01		19:55		13 h 55 min									
24 thu														236
	06:02		19:53		13 h 51 min									
25 fri														237
	06:04		19:51		13 h 48 min									
26 sat														238
	06:05		19:49		13 h 44 min									
27 sun														239
	06:06		19:47		13 h 41 min									

august 2017 / september 2017

28 mon														240
29 tue														241
	first quarter (10:13)													
30 wed														242
31 thu														243
1 fri														244
2 sat														245
3 sun														246

september 2017

4 mon														247
		06:18		19:31		13 h 13 min								
5 tue														248
		06:19		19:29		13 h 10 min								
6 wed														249
		06:21		19:27		13 h 06 min		full moon (09:03)						
7 thu														250
		06:22		19:25		13 h 03 min								
8 fri														251
		06:23		19:23		12 h 59 min								
9 sat														252
		06:25		19:20		12 h 56 min								
10 sun														253
		06:26		19:18		12 h 52 min								

september 2017

11 mon														254
	06:28	19:16	12 h 48 min											
12 tue														255
	06:29	19:14	12 h 45 min											
13 wed														256
	06:31	19:12	12 h 41 min	last quarter (08:25)										
14 thu														257
	06:32	19:10	12 h 38 min											
15 fri														258
	06:33	19:08	12 h 34 min											
16 sat														259
	06:35	19:05	12 h 31 min											
17 sun														260
	06:36	19:03	12 h 27 min											









































































































































































september 2017

18 mon														261
	06:38	19:01	12 h 23 min											
19 tue														262
	06:39	18:59	12 h 20 min											
20 wed														263
	06:41	18:57	12 h 16 min	new moon (07:30)										
21 thu														264
	06:42	18:55	12 h 13 min											
22 fri														265
	06:43	18:53	12 h 09 min	22:02										
23 sat														266
	06:45	18:50	12 h 06 min											
24 sun														267
	06:46	18:48	12 h 02 min											

september 2017 / october 2017

25 mon														268
26 tue														269
27 wed														270
28 thu														271
29 fri														272
30 sat														273
1 sun														274

october 2017

2 mon	            	275
       		
 06:58  18:31  11 h 33 min		
3 tue	            	276
       		
 06:59  18:29  11 h 30 min		
4 wed	            	277
       		
 07:01  18:27  11 h 26 min		
5 thu	            	278
       		
 07:02  18:25  11 h 23 min ● full moon (20:40)		
6 fri	            	279
       		
 07:04  18:23  11 h 19 min		
7 sat	            	280
       		
 07:05  18:21  11 h 16 min		
8 sun	            	281
       		
 07:07  18:19  11 h 12 min		

october 2017

9 mon														282
	07:08	18:17	11 h 08 min											
10 tue														283
	07:10	18:15	11 h 05 min											
11 wed														284
	07:11	18:13	11 h 01 min											
12 thu														285
	07:13	18:11	10 h 58 min	last quarter (14:25)										
13 fri														286
	07:14	18:09	10 h 54 min											
14 sat														287
	07:16	18:07	10 h 51 min											
15 sun														288
	07:18	18:05	10 h 47 min											

october 2017

16 mon														289
17 tue														290
18 wed														291
19 thu														292
20 fri														293
21 sat														294
22 sun														295

october 2017

23 mon														296
	07:30	17:50	10 h 20 min											
24 tue														297
	07:32	17:48	10 h 16 min											
25 wed														298
	07:33	17:46	10 h 13 min											
26 thu														299
	07:35	17:44	10 h 09 min											
27 fri														300
	07:36	17:42	10 h 06 min											
28 sat														301
	07:38	17:41	10 h 03 min											
	first quarter (00:22)													
29 sun														302
	07:40	17:39	9 h 59 min											

october 2017 / november 2017

30 mon															303
		06:41		16:37		9 h 56 min									
31 tue															304
		06:43		16:35		9 h 53 min									
1 wed															305
		06:44		16:34		9 h 50 min									
2 thu															306
		06:46		16:32		9 h 46 min									
3 fri															307
		06:48		16:31		9 h 43 min									
4 sat															308
		06:49		16:29		9 h 40 min									
		full moon (06:23)													
5 sun															309
		06:51		16:28		9 h 37 min									

november 2017

6 mon														310
		06:52		16:26		9 h 34 min								
7 tue														311
		06:54		16:25		9 h 31 min								
8 wed														312
		06:56		16:23		9 h 28 min								
9 thu														313
		06:57		16:22		9 h 25 min								
10 fri														314
		06:59		16:20		9 h 22 min								
		last quarter (21:36)												
11 sat														315
		07:00		16:19		9 h 19 min								
12 sun														316
		07:02		16:18		9 h 16 min								

november 2017

13 mon														317
14 tue														318
15 wed														319
16 thu														320
17 fri														321
18 sat														322
19 sun														323

november 2017

20 mon														324
21 tue														325
22 wed														326
23 thu														327
24 fri														328
25 sat														329
26 sun														330

november 2017 / december 2017

27 mon														331
28 tue														332
29 wed														333
30 thu														334
1 fri														335
2 sat														336
3 sun														337

december 2017

4 mon														338
5 tue														339
6 wed														340
7 thu														341
8 fri														342
9 sat														343
10 sun														344

december 2017

11 mon														345
		07:41		15:58		8 h 17 min								
12 tue														346
		07:41		15:58		8 h 16 min								
13 wed														347
		07:42		15:58		8 h 15 min								
14 thu														348
		07:43		15:58		8 h 15 min								
15 fri														349
		07:44		15:58		8 h 14 min								
16 sat														350
		07:45		15:58		8 h 14 min								
17 sun														351
		07:45		15:58		8 h 13 min								

december 2017

18 mon														352
	07:46	15:59	8 h 13 min											
	new moon (07:30)													
19 tue														353
	07:47	15:59	8 h 13 min											
20 wed														354
	07:47	16:00	8 h 12 min											
21 thu														355
	07:48	16:00	8 h 12 min	17:29										
22 fri														356
	07:48	16:01	8 h 13 min											
23 sat														357
	07:49	16:01	8 h 13 min											
24 sun														358
	07:49	16:02	8 h 13 min											

december 2017 / january 2018

25 mon														359
26 tue														360
27 wed														361
28 thu														362
29 fri														363
30 sat														364
31 sun														365

