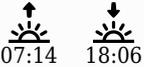
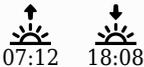
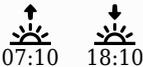
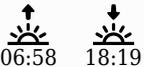
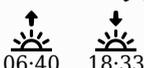
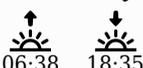
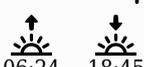
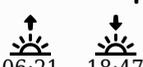
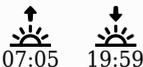


March 2026

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1 59 306  07:14 18:06   Total eclipse (14.34)
2 60 305  07:12 18:08 	3 61 304  07:10 18:10  Full moon (11.38)	4 62 303  07:07 18:12 	5 63 302  07:05 18:14 	6 64 301  07:03 18:15 	7 65 300  07:01 18:17 	8 66 299  06:58 18:19 
9 67 298  06:56 18:21 	10 68 297  06:54 18:23 	11 69 296  06:51 18:24  Last quarter (09.38)	12 70 295  06:49 18:26 	13 71 294  06:47 18:28 	14 72 293  06:45 18:30 	15 73 292  06:42 18:31 
16 74 291  06:40 18:33 	17 75 290  06:38 18:35 	18 76 289  06:35 18:37 	19 77 288  06:33 18:38  New moon (01.23)	20 78 287  06:31 18:40   Spring (14.47)	21 79 286  06:28 18:42 	22 80 285  06:26 18:44 
23 81 284  06:24 18:45 	24 82 283  06:21 18:47 	25 83 282  06:19 18:49  First quarter (19.18)	26 84 281  06:17 18:51 	27 85 280  06:14 18:52 	28 86 279  06:12 18:54 	29 87 278  06:10 18:56 
30 88 277  07:07 19:58 	31 89 276  07:05 19:59 					