

February 2026

Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1 31 334 ≈  08:18  17:32  Full moon (23.09)
2 32 333 ≈  08:17  17:33 	3 33 332 ≈  08:15  17:35 	4 34 331 ≈  08:14  17:37 	5 35 330 ≈  08:12  17:39 	6 36 329 ≈  08:10  17:41 	7 37 328 ≈  08:09  17:42 	8 38 327 ≈  08:07  17:44 
9 39 326 ≈  08:05  17:46  Last quarter (13.43)	10 40 325 ≈  08:04  17:48 	11 41 324 ≈  08:02  17:50 	12 42 323 ≈  08:00  17:51 	13 43 322 ≈  07:58  17:53 	14 44 321 ≈  07:56  17:55 	15 45 320 ≈  07:54  17:57 
16 46 319 ≈  07:52  17:58 	17 47 318 ≈  07:51  18:00  New moon (13.01)  Annular eclipse central eclipse with no northern limit (13.13, 140s)	18 48 317 ≈  07:49  18:02 	19 49 316 ⋈  07:47  18:04 	20 50 315 ⋈  07:45  18:06 	21 51 314 ⋈  07:43  18:07 	22 52 313 ⋈  07:41  18:09 
23 53 312 ⋈  07:39  18:11 	24 54 311 ⋈  07:37  18:13  First quarter (13.27)	25 55 310 ⋈  07:35  18:14 	26 56 309 ⋈  07:32  18:16 	27 57 308 ⋈  07:30  18:18 	28 58 307 ⋈  07:28  18:20 	