

Enero 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
		1 ⁰ 365 ☾ ↑ 08:30 ↓ 18:12 	2 ¹ 364 ☾ ↑ 08:30 ↓ 18:13 	3 ² 363 ☾ ↑ 08:31 ↓ 18:13  ☾☾ Quadrantids	4 ³ 362 ☾ ↑ 08:31 ↓ 18:14  ☾☾ Quadrantids	5 ⁴ 361 ☾ ↑ 08:31 ↓ 18:15 
6 ⁵ 360 ☾ ↑ 08:31 ↓ 18:16 	7 ⁶ 359 ☾ ↑ 08:31 ↓ 18:17  First quarter (00:56)	8 ⁷ 358 ☾ ↑ 08:31 ↓ 18:18 	9 ⁸ 357 ☾ ↑ 08:30 ↓ 18:19 	10 ⁹ 356 ☾ ↑ 08:30 ↓ 18:20 	11 ¹⁰ 355 ☾ ↑ 08:30 ↓ 18:21 	12 ¹¹ 354 ☾ ↑ 08:30 ↓ 18:22 
13 ¹² 353 ☾ ↑ 08:30 ↓ 18:23  Full moon (23:27)	14 ¹³ 352 ☾ ↑ 08:30 ↓ 18:24 	15 ¹⁴ 351 ☾ ↑ 08:29 ↓ 18:25 	16 ¹⁵ 350 ☾ ↑ 08:29 ↓ 18:26 	17 ¹⁶ 349 ☾ ↑ 08:29 ↓ 18:27 	18 ¹⁷ 348 ☾ ↑ 08:28 ↓ 18:28 	19 ¹⁸ 347 ☾ ↑ 08:28 ↓ 18:29 
20 ¹⁹ 346 ☾ ↑ 08:27 ↓ 18:30 	21 ²⁰ 345 ☾ ↑ 08:27 ↓ 18:31  último cuarto (21:31)	22 ²¹ 344 ☾ ↑ 08:26 ↓ 18:32 	23 ²² 343 ☾ ↑ 08:26 ↓ 18:33 	24 ²³ 342 ☾ ↑ 08:25 ↓ 18:34 	25 ²⁴ 341 ☾ ↑ 08:24 ↓ 18:35 	26 ²⁵ 340 ☾ ↑ 08:24 ↓ 18:36 
27 ²⁶ 339 ☾ ↑ 08:23 ↓ 18:37 	28 ²⁷ 338 ☾ ↑ 08:22 ↓ 18:38 	29 ²⁸ 337 ☾ ↑ 08:22 ↓ 18:39  New moon (13:36)	30 ²⁹ 336 ☾ ↑ 08:21 ↓ 18:40 	31 ³⁰ 335 ☾ ↑ 08:20 ↓ 18:41 		

Febrero 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
					1 ³¹ 334 ≈ ↑ 08:19 ↓ 18:43 ●	2 ³² 333 ≈ ↑ 08:19 ↓ 18:44 ●
3 ³³ 332 ≈ ↑ 08:18 ↓ 18:45 ●	4 ³⁴ 331 ≈ ↑ 08:17 ↓ 18:46 ●	5 ³⁵ 330 ≈ ↑ 08:16 ↓ 18:47 ● First quarter (09:02)	6 ³⁶ 329 ≈ ↑ 08:15 ↓ 18:48 ●	7 ³⁷ 328 ≈ ↑ 08:14 ↓ 18:49 ●	8 ³⁸ 327 ≈ ↑ 08:13 ↓ 18:50 ●	9 ³⁹ 326 ≈ ↑ 08:12 ↓ 18:51 ●
10 ⁴⁰ 325 ≈ ↑ 08:11 ↓ 18:52 ●	11 ⁴¹ 324 ≈ ↑ 08:10 ↓ 18:53 ●	12 ⁴² 323 ≈ ↑ 08:09 ↓ 18:54 ● Full moon (14:53)	13 ⁴³ 322 ≈ ↑ 08:08 ↓ 18:55 ●	14 ⁴⁴ 321 ≈ ↑ 08:07 ↓ 18:56 ●	15 ⁴⁵ 320 ≈ ↑ 08:06 ↓ 18:57 ●	16 ⁴⁶ 319 ≈ ↑ 08:04 ↓ 18:58 ●
17 ⁴⁷ 318 ≈ ↑ 08:03 ↓ 18:59 ●	18 ⁴⁸ 317 ≈ ↑ 08:02 ↓ 19:01 ●	19 ⁴⁹ 316 ✕ ↑ 08:01 ↓ 19:02 ● último cuarto (18:32)	20 ⁵⁰ 315 ✕ ↑ 08:00 ↓ 19:03 ●	21 ⁵¹ 314 ✕ ↑ 07:58 ↓ 19:04 ●	22 ⁵² 313 ✕ ↑ 07:57 ↓ 19:05 ●	23 ⁵³ 312 ✕ ↑ 07:56 ↓ 19:06 ●
24 ⁵⁴ 311 ✕ ↑ 07:55 ↓ 19:07 ●	25 ⁵⁵ 310 ✕ ↑ 07:53 ↓ 19:07 ●	26 ⁵⁶ 309 ✕ ↑ 07:52 ↓ 19:08 ●	27 ⁵⁷ 308 ✕ ↑ 07:51 ↓ 19:09 ●	28 ⁵⁸ 307 ✕ ↑ 07:49 ↓ 19:10 ● New moon (01:45)		

Marzo 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
					1 59306 ☾ ↑↓ 07:4819:11 ●	2 60305 ☾ ↑↓ 07:4719:12 ●
3 61304 ☾ ↑↓ 07:4519:13 ●	4 62303 ☾ ↑↓ 07:4419:14 ●	5 63302 ☾ ↑↓ 07:4219:15 ●	6 64301 ☾ ↑↓ 07:4119:16 ● First quarter (17:31)	7 65300 ☾ ↑↓ 07:4019:17 ●	8 66299 ☾ ↑↓ 07:3819:18 ●	9 67298 ☾ ↑↓ 07:3719:19 ●
10 68297 ☾ ↑↓ 07:3519:20 ●	11 69296 ☾ ↑↓ 07:3419:21 ●	12 70295 ☾ ↑↓ 07:3219:22 ●	13 71294 ☾ ↑↓ 07:3119:23 ●	14 72293 ☾ ↑↓ 07:3019:23 ● Full moon (07:54) Eclipse total (07:59)	15 73292 ☾ ↑↓ 07:2819:24 ●	16 74291 ☾ ↑↓ 07:2719:25 ●
17 75290 ☾ ↑↓ 07:2519:26 ●	18 76289 ☾ ↑↓ 07:2419:27 ●	19 77288 ☾ ↑↓ 07:2219:28 ●	20 78287 ☾ ↑↓ 07:2119:29 ● ☒ Primavera (10:02)	21 79286 ☾ ↑↓ 07:1919:30 ●	22 80285 ☾ ↑↓ 07:1819:31 ● último cuarto (12:29)	23 81284 ☾ ↑↓ 07:1619:31 ●
24 82283 ☾ ↑↓ 07:1519:32 ●	25 83282 ☾ ↑↓ 07:1319:33 ●	26 84281 ☾ ↑↓ 07:1219:34 ●	27 85280 ☾ ↑↓ 07:1019:35 ●	28 86279 ☾ ↑↓ 07:0919:36 ●	29 87278 ☾ ↑↓ 07:0719:37 ● New moon (11:58) ☼● Eclipse parcial (11:48, 0s)	30 88277 ☾ ↑↓ 07:0619:38 ●

31

89

276

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08:05

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20:38

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Abril 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
	1 ⁹⁰ 275 ☾  08:03  20:39 	2 ⁹¹ 274 ☾  08:02  20:40 	3 ⁹² 273 ☾  08:00  20:41 	4 ⁹³ 272 ☾  07:59  20:42 	5 ⁹⁴ 271 ☾  07:57  20:43  First quarter (04:15)	6 ⁹⁵ 270 ☾  07:56  20:44 
7 ⁹⁶ 269 ☾  07:54  20:44 	8 ⁹⁷ 268 ☾  07:53  20:45 	9 ⁹⁸ 267 ☾  07:52  20:46 	10 ⁹⁹ 266 ☾  07:50  20:47 	11 ¹⁰⁰ 265 ☾  07:49  20:48 	12 ¹⁰¹ 264 ☾  07:47  20:49 	13 ¹⁰² 263 ☾  07:46  20:50  Full moon (02:22)
14 ¹⁰³ 262 ☾  07:45  20:51 	15 ¹⁰⁴ 261 ☾  07:43  20:51 	16 ¹⁰⁵ 260 ☾  07:42  20:52 	17 ¹⁰⁶ 259 ☾  07:41  20:53 	18 ¹⁰⁷ 258 ☾  07:39  20:54 	19 ¹⁰⁸ 257 ☾  07:38  20:55 	20 ¹⁰⁹ 256 ☾  07:37  20:56 
21 ¹¹⁰ 255 ☾  07:35  20:57  último cuarto (03:35)	22 ¹¹¹ 254 ☾  07:34  20:58  ☾ Lyrids	23 ¹¹² 253 ☾  07:33  20:58  ☾ Lyrids	24 ¹¹³ 252 ☾  07:32  20:59 	25 ¹¹⁴ 251 ☾  07:30  21:00 	26 ¹¹⁵ 250 ☾  07:29  21:01 	27 ¹¹⁶ 249 ☾  07:28  21:02  New moon (21:31)
28 ¹¹⁷ 248 ☾  07:27  21:03 	29 ¹¹⁸ 247 ☾  07:26  21:04 	30 ¹¹⁹ 246 ☾  07:25  21:05 				

Mayo 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
			1 120 245 ♈  07:24  21:05 	2 121 244 ♈  07:22  21:06 	3 122 243 ♈  07:21  21:07 	4 123 242 ♈  07:20  21:08  First quarter (15:52)
5 124 241 ♈  07:19  21:09 	6 125 240 ♈  07:18  21:10  ☾ ☾ Eta Aquarids	7 126 239 ♈  07:17  21:11  ☾ ☾ Eta Aquarids	8 127 238 ♈  07:16  21:12 	9 128 237 ♈  07:15  21:12 	10 129 236 ♈  07:14  21:13 	11 130 235 ♈  07:13  21:14 
12 131 234 ♈  07:13  21:15  Full moon (18:56)	13 132 233 ♈  07:12  21:16 	14 133 232 ♈  07:11  21:17 	15 134 231 ♈  07:10  21:17 	16 135 230 ♈  07:09  21:18 	17 136 229 ♈  07:09  21:19 	18 137 228 ♈  07:08  21:20 
19 138 227 ♈  07:07  21:21 	20 139 226 ♈  07:06  21:22  último cuarto (13:59)	21 140 225 ♉  07:06  21:22 	22 141 224 ♉  07:05  21:23 	23 142 223 ♉  07:05  21:24 	24 143 222 ♉  07:04  21:25 	25 144 221 ♉  07:03  21:25 
26 145 220 ♉  07:03  21:26 	27 146 219 ♉  07:02  21:27  New moon (05:02)	28 147 218 ♉  07:02  21:28 	29 148 217 ♉  07:01  21:28 	30 149 216 ♉  07:01  21:29 	31 150 215 ♉  07:01  21:30 	

Junio 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
						1 151 214  07:00  21:30 
2 152 213  07:00  21:31 	3 153 212  07:00  21:31  First quarter (05:41)	4 154 211  06:59  21:32 	5 155 210  06:59  21:33 	6 156 209  06:59  21:33 	7 157 208  06:59  21:34 	8 158 207  06:59  21:34 
9 159 206  06:59  21:35 	10 160 205  06:59  21:35 	11 161 204  06:58  21:36  Full moon (09:44)	12 162 203  06:58  21:36 	13 163 202  06:58  21:37 	14 164 201  06:58  21:37 	15 165 200  06:59  21:37 
16 166 199  06:59  21:38 	17 167 198  06:59  21:38 	18 168 197  06:59  21:38  último cuarto (21:19)	19 169 196  06:59  21:39 	20 170 195  06:59  21:39 	21 171 194  06:59  21:39   Verano (04:43)	22 172 193  07:00  21:39 
23 173 192  07:00  21:39 	24 174 191  07:00  21:40 	25 175 190  07:01  21:40  New moon (12:31)	26 176 189  07:01  21:40 	27 177 188  07:01  21:40 	28 178 187  07:02  21:40 	29 179 186  07:02  21:40 
30 180 185  07:02  21:40 						

Julio 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
	1 181 184  07:03  21:40 	2 182 183  07:03  21:40  First quarter (21:30)	3 183 182  07:04  21:40 	4 184 181  07:04  21:39 	5 185 180  07:05  21:39 	6 186 179  07:05  21:39 
7 187 178  07:06  21:39 	8 188 177  07:07  21:39 	9 189 176  07:07  21:38 	10 190 175  07:08  21:38  Full moon (22:37)	11 191 174  07:08  21:38 	12 192 173  07:09  21:37 	13 193 172  07:10  21:37 
14 194 171  07:10  21:36 	15 195 170  07:11  21:36 	16 196 169  07:12  21:35 	17 197 168  07:12  21:35 	18 198 167  07:13  21:34  último cuarto (02:37)	19 199 166  07:14  21:34 	20 200 165  07:15  21:33 
21 201 164  07:15  21:32 	22 202 163  07:16  21:32 	23 203 162  07:17  21:31 	24 204 161  07:18  21:30  New moon (21:11)	25 205 160  07:18  21:29 	26 206 159  07:19  21:29 	27 207 158  07:20  21:28   Alpha Capricornids
28 208 157  07:21  21:27   Alpha Capricornids	29 209 156  07:22  21:26   Delta Aquarids	30 210 155  07:22  21:25 	31 211 154  07:23  21:24 			

Agosto 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
				1 212 153   07:24  21:24  First quarter (14:41)	2 213 152   07:25  21:23 	3 214 151   07:26  21:22 
4 215 150   07:26  21:21 	5 216 149   07:27  21:20 	6 217 148   07:28  21:19 	7 218 147   07:29  21:17 	8 219 146   07:30  21:16 	9 220 145   07:30  21:15  Full moon (09:55)	10 221 144   07:31  21:14 
11 222 143   07:32  21:13 	12 223 142   07:33  21:12  ☾ ☼ Perseids	13 224 141   07:34  21:11  ☾ ☼ Perseids	14 225 140   07:35  21:09 	15 226 139   07:35  21:08 	16 227 138   07:36  21:07  último cuarto (07:12)	17 228 137   07:37  21:06 
18 229 136   07:38  21:05 	19 230 135   07:39  21:03 	20 231 134   07:39  21:02 	21 232 133   07:40  21:01 	22 233 132   07:41  20:59 	23 234 131   07:42  20:58  New moon (08:06)	24 235 130   07:43  20:57 
25 236 129   07:44  20:55 	26 237 128   07:44  20:54 	27 238 127   07:45  20:53 	28 239 126   07:46  20:51 	29 240 125   07:47  20:50 	30 241 124   07:48  20:48 	31 242 123   07:48  20:47  First quarter (08:25)

Septiembre 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
1243122 ☀️☀️ 07:4920:45 🌑	2244121 ☀️☀️ 07:5020:44 🌑 Eclipse total (05:12)	3245120 ☀️☀️ 07:5120:43 🌑	4246119 ☀️☀️ 07:5220:41 🌑	5247118 ☀️☀️ 07:5220:40 🌑	6248117 ☀️☀️ 07:5320:38 🌑	7249116 ☀️☀️ 07:5420:37 🌑 Full moon (20:09)
8250115 ☀️☀️ 07:5520:35 🌑	9251114 ☀️☀️ 07:5620:34 🌑	10252113 ☀️☀️ 07:5620:32 🌑	11253112 ☀️☀️ 07:5720:31 🌑	12254111 ☀️☀️ 07:5820:29 🌑	13255110 ☀️☀️ 07:5920:28 🌑	14256109 ☀️☀️ 07:5920:26 🌑 último cuarto (12:33)
15257108 ☀️☀️ 08:0020:25 🌑	16258107 ☀️☀️ 08:0120:23 🌑	17259106 ☀️☀️ 08:0220:22 🌑	18260105 ☀️☀️ 08:0320:20 🌑	19261104 ☀️☀️ 08:0320:19 🌑	20262103 ☀️☀️ 08:0420:17 🌑	21263102 ☀️☀️ 08:0520:16 🌑 New moon (21:54) Eclipse parcial (21:43, 0s)
22264101 ☀️☀️ 08:0620:14 🌑 Otoño (20:20)	23265100 ☀️☀️ 08:0720:13 🌑	2426699 ☀️☀️ 08:0820:11 🌑	2526798 ☀️☀️ 08:0820:10 🌑	2626897 ☀️☀️ 08:0920:08 🌑	2726996 ☀️☀️ 08:1020:07 🌑	2827095 ☀️☀️ 08:1120:05 🌑
2927194 ☀️☀️ 08:1220:04 🌑	3027293 ☀️☀️ 08:1220:02 🌑 First quarter (01:54)					

Octubre 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
		1 273 92  08:13  20:01 	2 274 91  08:14  19:59 	3 275 90  08:15  19:58 	4 276 89  08:16  19:56 	5 277 88  08:17  19:55 
6 278 87  08:18  19:53 	7 279 86  08:18  19:52  Full moon (05:47)	8 280 85  08:19  19:50 	9 281 84  08:20  19:49 	10 282 83  08:21  19:48 	11 283 82  08:22  19:46 	12 284 81  08:23  19:45 
13 285 80  08:24  19:43  último cuarto (20:13)	14 286 79  08:25  19:42 	15 287 78  08:25  19:41 	16 288 77  08:26  19:39 	17 289 76  08:27  19:38 	18 290 75  08:28  19:37 	19 291 74  08:29  19:35 
20 292 73  08:30  19:34 	21 293 72  08:31  19:33  New moon (14:25) ☾ Orionids	22 294 71  08:32  19:32  ☾ Orionids	23 295 70  08:33  19:30 	24 296 69  08:34  19:29 	25 297 68  08:35  19:28 	26 298 67  08:36  19:27 
27 299 66  07:37  18:26 	28 300 65  07:38  18:25 	29 301 64  07:39  18:23  First quarter (17:21)	30 302 63  07:40  18:22 	31 303 62  07:41  18:21 		

Noviembre 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
					1 30461 ☾ ↑ 07:42 ↓ 18:20 ☾	2 30560 ☾ ↑ 07:43 ↓ 18:19 ☾
3 30659 ☾ ↑ 07:44 ↓ 18:18 ☾	4 30758 ☾ ↑ 07:45 ↓ 18:17 ☾	5 30857 ☾ ↑ 07:46 ↓ 18:16 ☾ Full moon (14:19) ☾☾☾ South Taurids	6 30956 ☾ ↑ 07:47 ↓ 18:15 ☾ ☾☾☾ South Taurids	7 31055 ☾ ↑ 07:48 ↓ 18:14 ☾	8 31154 ☾ ↑ 07:49 ↓ 18:13 ☾	9 31253 ☾ ↑ 07:50 ↓ 18:13 ☾
10 31352 ☾ ↑ 07:51 ↓ 18:12 ☾	11 31451 ☾ ↑ 07:52 ↓ 18:11 ☾ ☾☾☾ North Taurids	12 31550 ☾ ↑ 07:53 ↓ 18:10 ☾ último cuarto (06:28) ☾☾☾ North Taurids	13 31649 ☾ ↑ 07:54 ↓ 18:09 ☾	14 31748 ☾ ↑ 07:55 ↓ 18:09 ☾	15 31847 ☾ ↑ 07:56 ↓ 18:08 ☾	16 31946 ☾ ↑ 07:57 ↓ 18:07 ☾
17 32045 ☾ ↑ 07:58 ↓ 18:07 ☾ ☾☾☾ Leonids	18 32144 ☾ ↑ 07:59 ↓ 18:06 ☾ ☾☾☾ Leonids	19 32243 ☾ ↑ 08:00 ↓ 18:06 ☾	20 32342 ☾ ↑ 08:01 ↓ 18:05 ☾ New moon (07:47)	21 32441 ☾ ↑ 08:02 ↓ 18:04 ☾	22 32540 ☾♈ ↑ 08:03 ↓ 18:04 ☾	23 32639 ☾♈ ↑ 08:04 ↓ 18:04 ☾
24 32738 ☾♈ ↑ 08:05 ↓ 18:03 ☾	25 32837 ☾♈ ↑ 08:06 ↓ 18:03 ☾	26 32936 ☾♈ ↑ 08:07 ↓ 18:02 ☾	27 33035 ☾♈ ↑ 08:08 ↓ 18:02 ☾	28 33134 ☾♈ ↑ 08:09 ↓ 18:02 ☾ First quarter (07:59)	29 33233 ☾♈ ↑ 08:10 ↓ 18:02 ☾	30 33332 ☾♈ ↑ 08:11 ↓ 18:01 ☾

Diciembre 2025

Lun	Mar	Mié	Jue	Vie	Sáb	Dom
133431 08:1218:01	233530 08:1318:01	333629 08:1418:01	433728 08:1518:01	533827 08:1518:01 Full moon (00:14)	633926 08:1618:01	734025 08:1718:01
834124 08:1818:01	934223 08:1918:01	1034322 08:2018:01	1134421 08:2018:01 último cuarto (21:52)	1234520 08:2118:01	1334619 08:2218:02 Geminids	1434718 08:2218:02 Geminids
1534817 08:2318:02	1634916 08:2418:02	1735015 08:2418:03	1835114 08:2518:03	1935213 08:2618:04	2035312 08:2618:04 New moon (02:43)	2135411 08:2718:05 Invierno (16:04) Ursids
2235510 08:2718:05 Ursids	233569 08:2818:06	243578 08:2818:06	253587 08:2818:07	263596 08:2918:07	273605 08:2918:08 First quarter (20:10)	283614 08:2918:09
293623 08:3018:09	303632 08:3018:10	313641 08:3018:11				