









































































































Month10 2024

| SundayAbbr | MondayAbbr | TuesdayAbbr | WednesdayAbbr | ThursdayAbbr | FridayAbbr | SaturdayAbbr |
|--|---|---|---|---|--|--|
| | | 1 274 92  07:21  19:02  | 2 275 91  07:22  19:00  New moon (20.49)  Annular eclipse central eclipse with no northern limit (00.46, 445s) | 3 276 90  07:24  18:58  | 4 277 89  07:25  18:56  | 5 278 88  07:26  18:54  |
| 6 279 87  07:28  18:52  | 7 280 86  07:29  18:50  | 8 281 85  07:30  18:48  | 9 282 84  07:31  18:47  | 10 283 83  07:33  18:45  First quarter (20.55) | 11 284 82  07:34  18:43  | 12 285 81  07:35  18:41  |
| 13 286 80  07:37  18:39  | 14 287 79  07:38  18:38  | 15 288 78  07:39  18:36  | 16 289 77  07:41  18:34  | 17 290 76  07:42  18:32  Full moon (13.26) | 18 291 75  07:43  18:31  | 19 292 74  07:45  18:29  |
| 20 293 73  07:46  18:27  | 21 294 72  07:47  18:25   Orionids | 22 295 71  07:49  18:24   Orionids | 23 296 70  07:50  18:22   | 24 297 69  07:52  18:21  Last quarter (10.03) | 25 298 68  07:53  18:19   | 26 299 67  07:54  18:17   |
| 27 300 66  07:56  18:16   | 28 301 65  06:57  17:14   | 29 302 64  06:58  17:13   | 30 303 63  07:00  17:11   | 31 304 62  07:01  17:10   | | |