

Mars 2026

Lun	Mar	Mer	Jeu	Ven	Sam	Dim
						1 ⁵⁹ 306  07:26  18:23   éclipse totale (16:34)
2 ⁶⁰ 305  07:24  18:25 	3 ⁶¹ 304  07:22  18:26  Full moon (12:38)	4 ⁶² 303  07:20  18:28 	5 ⁶³ 302  07:18  18:30 	6 ⁶⁴ 301  07:16  18:31 	7 ⁶⁵ 300  07:13  18:33 	8 ⁶⁶ 299  07:11  18:35 
9 ⁶⁷ 298  07:09  18:36 	10 ⁶⁸ 297  07:07  18:38 	11 ⁶⁹ 296  07:05  18:40  Dernier trimestre (10:38)	12 ⁷⁰ 295  07:03  18:41 	13 ⁷¹ 294  07:00  18:43 	14 ⁷² 293  06:58  18:44 	15 ⁷³ 292  06:56  18:46 
16 ⁷⁴ 291  06:54  18:48 	17 ⁷⁵ 290  06:52  18:49 	18 ⁷⁶ 289  06:49  18:51 	19 ⁷⁷ 288  06:47  18:53  New moon (2:23)	20 ⁷⁸ 287  06:45  18:54   Printemps (15:47)	21 ⁷⁹ 286  06:43  18:56 	22 ⁸⁰ 285  06:41  18:57 
23 ⁸¹ 284  06:38  18:59 	24 ⁸² 283  06:36  19:01 	25 ⁸³ 282  06:34  19:02  First quarter (20:18)	26 ⁸⁴ 281  06:32  19:04 	27 ⁸⁵ 280  06:30  19:05 	28 ⁸⁶ 279  06:27  19:07 	29 ⁸⁷ 278  06:25  19:09 
30 ⁸⁸ 277  07:23  20:10 	31 ⁸⁹ 276  07:21  20:12 					