





























































































Ottobre 2024

Dom	Lun	Mar	Mer	Gio	Ven	Sab
		1 274 92  07:04  18:44  ☀️ Eclisse anulare (23.46, 445s)	2 275 91  07:05  18:42  New moon (19.49)	3 276 90  07:06  18:40 	4 277 89  07:08  18:38 	5 278 88  07:09  18:37 
6 279 87  07:10  18:35 	7 280 86  07:12  18:33 	8 281 85  07:13  18:31 	9 282 84  07:14  18:29 	10 283 83  07:15  18:27  First quarter (19.55)	11 284 82  07:17  18:25 	12 285 81  07:18  18:24 
13 286 80  07:19  18:22 	14 287 79  07:21  18:20 	15 288 78  07:22  18:18 	16 289 77  07:23  18:17 	17 290 76  07:25  18:15  Full moon (12.26)	18 291 75  07:26  18:13 	19 292 74  07:27  18:11 
20 293 73  07:29  18:10 	21 294 72  07:30  18:08  ☀️ Orionids	22 295 71  07:32  18:06  ☀️ Orionids	23 296 70  07:33  18:05 	24 297 69  07:34  18:03  Ultimo quarto (09.03)	25 298 68  07:36  18:01 	26 299 67  07:37  18:00 
27 300 66  07:38  17:58 	28 301 65  06:40  16:57 	29 302 64  06:41  16:55 	30 303 63  06:43  16:54 	31 304 62  06:44  16:52 