





























































































Luglio 2024

Dom	Lun	Mar	Mer	Gio	Ven	Sab
	1 182 184  05:24  21:05 	2 183 183  05:24  21:05 	3 184 182  05:25  21:05 	4 185 181  05:25  21:04 	5 186 180  05:26  21:04  New moon (23.57)	6 187 179  05:27  21:03 
7 188 178  05:28  21:03 	8 189 177  05:28  21:03 	9 190 176  05:29  21:02 	10 191 175  05:30  21:01 	11 192 174  05:31  21:01 	12 193 173  05:32  21:00 	13 194 172  05:33  21:00  First quarter (23.49)
14 195 171  05:34  20:59 	15 196 170  05:35  20:58 	16 197 169  05:36  20:57 	17 198 168  05:37  20:56 	18 199 167  05:38  20:56 	19 200 166  05:39  20:55 	20 201 165  05:40  20:54 
21 202 164  05:41  20:53  Full moon (11.17)	22 203 163  05:42  20:52 	23 204 162  05:43  20:51 	24 205 161  05:44  20:50 	25 206 160  05:45  20:49 	26 207 159  05:46  20:47 	27 208 158  05:47  20:46  ☾ Alpha Capricornids
28 209 157  05:49  20:45  Ultimo quarto (03.51) ☽ Alpha Capricornids	29 210 156  05:50  20:44  ☽ Delta Aquarids	30 211 155  05:51  20:43 	31 212 154  05:52  20:41 