
































































































Lokakuu 2023

Ma	Ti	Ke	To	Pe	La	Su
						1 273 92  07:27  18:49 
2 274 91  07:30  18:46 	3 275 90  07:32  18:42 	4 276 89  07:35  18:39 	5 277 88  07:38  18:35 	6 278 87  07:41  18:32  Last quarter (16.48)	7 279 86  07:44  18:28 	8 280 85  07:47  18:25 
9 281 84  07:30  18:21 	10 282 83  07:33  18:18 	11 283 82  07:36  18:14 	12 284 81  07:38  18:11 	13 285 80  08:01  18:08 	14 286 79  08:04  18:04  New moon (20.55)  Annular eclipse central eclipse with no northern limit (21.00, 317s)	15 287 78  08:07  18:01 
16 288 77  08:10  17:57 	17 289 76  08:13  17:54 	18 290 75  08:16  17:51 	19 291 74  08:19  17:47 	20 292 73  08:22  17:44 	21 293 72  08:25  17:40   Orionids	22 294 71  08:28  17:37  First quarter (06.29)  Orionids
23 295 70  08:31  17:34 	24 296 69  08:34  17:30 	25 297 68  08:37  17:27 	26 298 67  08:40  17:24 	27 299 66  08:44  17:21 	28 300 65  08:47  17:17  Full moon (23.24)  Partial eclipse (23.15)	29 301 64  08:50  17:14 

30	302 63	31	303 62
			
07:53	16:11	07:56	16:08
