
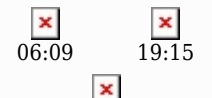
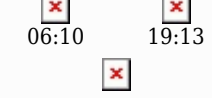
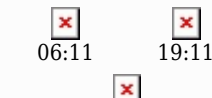

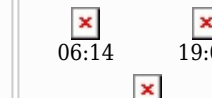


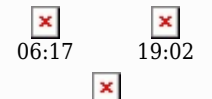
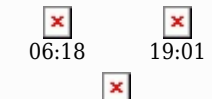
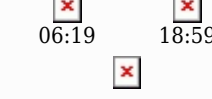
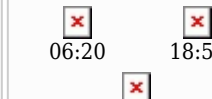
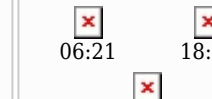


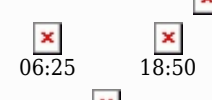
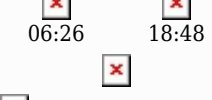




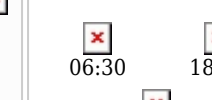






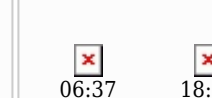



September 2024

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 244 122  06:08 19:17	2 245 121  06:09 19:15	3 246 120  06:10 19:13 New moon (02.55)	4 247 119  06:11 19:11	5 248 118  06:13 19:10	6 249 117  06:14 19:08	7 250 116  06:15 19:06
8 251 115  06:16 19:04	9 252 114  06:17 19:02	10 253 113  06:18 19:01	11 254 112  06:19 18:59 First quarter (07.05)	12 255 111  06:20 18:57	13 256 110  06:21 18:55	14 257 109  06:22 18:53
15 258 108  06:23 18:52	16 259 107  06:25 18:50	17 260 106  06:26 18:48  Partial eclipse (22.45)	18 261 105  06:27 18:46 Full moon (03.34)	19 262 104  06:28 18:44	20 263 103  06:29 18:43	21 264 102  06:30 18:41
22 265 101  06:31 18:39  Fall (08.44)	23 266 100  06:32 18:37	24 267 99  06:33 18:35 Last quarter (19.50)	25 268 98  06:34 18:34	26 269 97  06:36 18:32	27 270 96  06:37 18:30	28 271 95  06:38 18:28

