
































































































# Octubre 2024

Dom	Lun	Mar	Mié	Jue	Vie	Sáb
		<b>1</b> 274 92  07:49  19:33 	<b>2</b> 275 91  07:50  19:31  New moon (20.49)  Eclipse anular (00.46, 445s)	<b>3</b> 276 90  07:52  19:30 	<b>4</b> 277 89  07:53  19:28 	<b>5</b> 278 88  07:54  19:26 
<b>6</b> 279 87  07:55  19:25 	<b>7</b> 280 86  07:56  19:23 	<b>8</b> 281 85  07:57  19:21 	<b>9</b> 282 84  07:58  19:20 	<b>10</b> 283 83  07:59  19:18  First quarter (20.55)	<b>11</b> 284 82  08:00  19:17 	<b>12</b> 285 81  08:01  19:15 
<b>13</b> 286 80  08:02  19:13 	<b>14</b> 287 79  08:03  19:12 	<b>15</b> 288 78  08:05  19:10 	<b>16</b> 289 77  08:06  19:09 	<b>17</b> 290 76  08:07  19:07  Full moon (13.26)	<b>18</b> 291 75  08:08  19:06 	<b>19</b> 292 74  08:09  19:04 
<b>20</b> 293 73  08:10  19:03 	<b>21</b> 294 72  08:11  19:01   Orionids	<b>22</b> 295 71  08:13  19:00   Orionids	<b>23</b> 296 70  08:14  18:58 	<b>24</b> 297 69  08:15  18:57  último cuarto (10.03)	<b>25</b> 298 68  08:16  18:55 	<b>26</b> 299 67  08:17  18:54 
<b>27</b> 300 66  08:18  18:53 	<b>28</b> 301 65  07:20  17:51 	<b>29</b> 302 64  07:21  17:50 	<b>30</b> 303 63  07:22  17:49 	<b>31</b> 304 62  07:23  17:48 