




























































































































# Luglio 2026

Dom	Lun	Mar	Mer	Gio	Ven	Sab
			<b>1</b> 181 184   05:32  21:09 	<b>2</b> 182 183   05:33  21:08 	<b>3</b> 183 182   05:34  21:08 	<b>4</b> 184 181   05:34  21:08 
<b>5</b> 185 180   05:35  21:07 	<b>6</b> 186 179   05:36  21:07 	<b>7</b> 187 178   05:36  21:07  Ultimo quarto (20.29)	<b>8</b> 188 177   05:37  21:06 	<b>9</b> 189 176   05:38  21:06 	<b>10</b> 190 175   05:39  21:05 	<b>11</b> 191 174   05:39  21:05 
<b>12</b> 192 173   05:40  21:04 	<b>13</b> 193 172   05:41  21:03 	<b>14</b> 194 171   05:42  21:03  New moon (10.43)	<b>15</b> 195 170   05:43  21:02 	<b>16</b> 196 169   05:44  21:01 	<b>17</b> 197 168   05:45  21:01 	<b>18</b> 198 167   05:46  21:00 
<b>19</b> 199 166   05:47  20:59 	<b>20</b> 200 165   05:48  20:58 	<b>21</b> 201 164   05:49  20:57  First quarter (12.05)	<b>22</b> 202 163   05:50  20:56 	<b>23</b> 203 162   05:51  20:55 	<b>24</b> 204 161   05:52  20:54 	<b>25</b> 205 160   05:53  20:53 
<b>26</b> 206 159   05:54  20:52 	<b>27</b> 207 158   05:55  20:51  Alpha Capricornids	<b>28</b> 208 157   05:57  20:50  Alpha Capricornids	<b>29</b> 209 156   05:58  20:48  Full moon (15.36) Delta Aquarids	<b>30</b> 210 155   05:59  20:47 	<b>31</b> 211 154   06:00  20:46 