





















































































# Febbraio 2025

Lun	Mar	Mer	Gio	Ven	Sab	Dom
					<b>1</b> 31 334 ≈  07:03  17:21 	<b>2</b> 32 333 ≈  07:02  17:23 
<b>3</b> 33 332 ≈  07:01  17:24 	<b>4</b> 34 331 ≈  07:00  17:25 	<b>5</b> 35 330 ≈  06:59  17:26  First quarter (08.02)	<b>6</b> 36 329 ≈  06:58  17:27 	<b>7</b> 37 328 ≈  06:57  17:28 	<b>8</b> 38 327 ≈  06:56  17:29 	<b>9</b> 39 326 ≈  06:55  17:30 
<b>10</b> 40 325 ≈  06:54  17:32 	<b>11</b> 41 324 ≈  06:53  17:33 	<b>12</b> 42 323 ≈  06:52  17:34  Full moon (13.53)	<b>13</b> 43 322 ≈  06:50  17:35 	<b>14</b> 44 321 ≈  06:49  17:36 	<b>15</b> 45 320 ≈  06:48  17:37 	<b>16</b> 46 319 ≈  06:47  17:38 
<b>17</b> 47 318 ≈  06:46  17:39 	<b>18</b> 48 317 ≈  06:44  17:40 	<b>19</b> 49 316 ☾  06:43  17:41  Ultimo quarto (17.32)	<b>20</b> 50 315 ☾  06:42  17:42 	<b>21</b> 51 314 ☾  06:40  17:44 	<b>22</b> 52 313 ☾  06:39  17:45 	<b>23</b> 53 312 ☾  06:38  17:46 
<b>24</b> 54 311 ☾  06:36  17:47 	<b>25</b> 55 310 ☾  06:35  17:48 	<b>26</b> 56 309 ☾  06:34  17:49 	<b>27</b> 57 308 ☾  06:32  17:50 	<b>28</b> 58 307 ☾  06:31  17:51  New moon (00.45)		