




























































































# Settembre 2024

Dom	Lun	Mar	Mer	Gio	Ven	Sab
<b>1</b> 244 122 ♎  06:27  19:42 	<b>2</b> 245 121 ♎  06:28  19:40 	<b>3</b> 246 120 ♎  06:29  19:38  New moon (02.55)	<b>4</b> 247 119 ♎  06:31  19:36 	<b>5</b> 248 118 ♎  06:32  19:34 	<b>6</b> 249 117 ♎  06:33  19:32 	<b>7</b> 250 116 ♎  06:34  19:31 
<b>8</b> 251 115 ♎  06:35  19:29 	<b>9</b> 252 114 ♎  06:37  19:27 	<b>10</b> 253 113 ♎  06:38  19:25 	<b>11</b> 254 112 ♎  06:39  19:23  First quarter (07.05)	<b>12</b> 255 111 ♎  06:40  19:21 	<b>13</b> 256 110 ♎  06:42  19:19 	<b>14</b> 257 109 ♎  06:43  19:17 
<b>15</b> 258 108 ♎  06:44  19:15 	<b>16</b> 259 107 ♎  06:45  19:13 	<b>17</b> 260 106 ♎  06:46  19:11 	<b>18</b> 261 105 ♎  06:48  19:09  Full moon (03.34)  Eclisse parziale (04.45)	<b>19</b> 262 104 ♎  06:49  19:07 	<b>20</b> 263 103 ♎  06:50  19:05 	<b>21</b> 264 102 ♎  06:51  19:03 
<b>22</b> 265 101 ♎  06:53  19:02   Autunno (14.44)	<b>23</b> 266 100 ♎  06:54  19:00 	<b>24</b> 267 99 ♎  06:55  18:58  Ultimo quarto (19.50)	<b>25</b> 268 98 ♎  06:56  18:56 	<b>26</b> 269 97 ♎  06:58  18:54 	<b>27</b> 270 96 ♎  06:59  18:52 	<b>28</b> 271 95 ♎  07:00  18:50 
<b>29</b> 272 94 ♎  07:01  18:48 	<b>30</b> 273 93 ♎  07:03  18:46 