
































































































# May 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					<b>1</b> 120 245  05:51  20:19  Full moon (10:23 AM)	<b>2</b> 121 244  05:49  20:20 
<b>3</b> 122 243  05:48  20:21 	<b>4</b> 123 242  05:46  20:23 	<b>5</b> 124 241  05:45  20:24 	<b>6</b> 125 240  05:43  20:25   Eta Aquarids	<b>7</b> 126 239  05:42  20:27   Eta Aquarids	<b>8</b> 127 238  05:40  20:28 	<b>9</b> 128 237  05:39  20:29  Last quarter (2:10 PM)
<b>10</b> 129 236  05:38  20:31 	<b>11</b> 130 235  05:36  20:32 	<b>12</b> 131 234  05:35  20:33 	<b>13</b> 132 233  05:34  20:35 	<b>14</b> 133 232  05:32  20:36 	<b>15</b> 134 231  05:31  20:37 	<b>16</b> 135 230  05:30  20:38  New moon (1:01 PM)
<b>17</b> 136 229  05:29  20:40 	<b>18</b> 137 228  05:28  20:41 	<b>19</b> 138 227  05:27  20:42 	<b>20</b> 139 226  05:25  20:43 	<b>21</b> 140 225  05:24  20:44 	<b>22</b> 141 224  05:23  20:46 	<b>23</b> 142 223  05:22  20:47  First quarter (4:11 AM)
<b>24</b> 143 222  05:22  20:48 	<b>25</b> 144 221  05:21  20:49 	<b>26</b> 145 220  05:20  20:50 	<b>27</b> 146 219  05:19  20:51 	<b>28</b> 147 218  05:18  20:52 	<b>29</b> 148 217  05:17  20:53 	<b>30</b> 149 216  05:17  20:54 
<b>31</b> 150 215  05:16  20:55  Full moon (1:45 AM)						