| Σεπτέμβοιος                          | Οκτώβοιος   | Νοέμβοιος                                  |
|--------------------------------------|---|--|
| $1^{\frac{E36}{\Delta\epsilon}}$     | 1 Τε  | $1  \Sigma \alpha$                         |
| $2$ T $_{ m Q}$                      | $2\pi\epsilon$  | <b>2</b> Κυ                                |
| $3	ext{Te}$                          | З па  | $3^{rac{	ext{E45}}{\Delta\epsilon}}$      |
| $4~$ $\Pi \epsilon$                  | 4 Σα  | 4 TQ                                       |
| $5  \mathrm{ma}$                     | <b>5</b> Kv   | <b>5</b> Τε                                |
| 6 Σα                                 | $6^{rac{	ext{E41}}{\Delta \epsilon}}$                    | 6 Пε                                       |
| 7 Kv                                 | $7 T_{Q}$   | 7 πα                                       |
| $8^{rac{E37}{\Delta\epsilon}}$      | <b>8</b> Τε   | $8 \Sigma \alpha$                          |
| $9  \mathrm{T}_{\varrho}$            | 9 пε  | <b>9</b> Κυ                                |
| 10 Τε                                | 10 πα   | $10^{\frac{E46}{\Delta\epsilon}}$          |
| 11πε                                 | $11 \Sigma \alpha$  | 11 те                                      |
| $12\mathrm{ma}$                      | 12 Kv   | $12\mathrm{Te}$                            |
| $13 \Sigma \alpha$                   | $13^{rac{E42}{\Delta\epsilon}}$                          | $13\mathrm{m}$ e                           |
| 14 κυ                                | 14 TQ   | $14\mathrm{ma}$                            |
| $15^{188}_{\Delta\epsilon}$          | 15 Τε   | $15\Sigma\alpha$                           |
| 16 TQ                                | 16 Πε   | 16 κυ                                      |
| 17 Τε                                | 17 πα   | $17^{\rm E47}_{\rm \Delta\epsilon}$        |
| 18 Πε                                | 18 Σα<br>19 Κυ  | 18 те                                      |
| 19 πα                                | 19 Kυ<br>20 Δε  | 19 Τε                                      |
| 20 Σα                                | $rac{20	ext{AE}}{21	ext{Te}}$                            | 20 πε                                      |
| 21 κυ                                | $rac{21	ext{Te}}{22	ext{Te}}$                            | 21 πα                                      |
| <b>22</b> Δε Δε                      | $23\pi \epsilon$  | 22 Σα                                      |
| $23 \mathrm{T}_{\mathrm{Q}}$         | $24\pilpha$   | 23 Kv                                      |
| 24 Τε                                | $25 \Sigma \alpha$  | $24$ $^{	ext{\tiny E48}}_{\Delta\epsilon}$ |
| $25{\scriptscriptstyle \Pi}\epsilon$ | 26 Kv   | 25 TQ                                      |
| 26 πα                                | $27  {}^{\scriptscriptstyle{	ext{E}44}}_{\Delta\epsilon}$ | 26 Τε                                      |
| 27 Σα                                | 28 TQ   | 27 πε                                      |
| 28 κυ                                | 29 Τε   | 28 πα                                      |
| 29 Δε                                | 30 пе   | 29 Σα                                      |
| 30 те                                | 31 па   | 30 Kv                                      |
| 2014                                 |   | randarad by Callirhoa var 0.20             |

| Δεκέμβοιος  | Ιανουάριος   | Φεβοουάοιος  |
|---|--|--|
| $1^{rac{{ m E49}}{\Delta \epsilon}}$                                       | $1^{rac{\epsilon_1}{\Pi}} \epsilon$                     | 1 Kv   |
| $2$ T $_{ m Q}$   | $2  { m m}_{lpha}$                                       | $2$ $^{	ext{	iny E6}}_{\Delta\epsilon}$                              |
| $3	ext{Te}$   | $3 \Sigma \alpha$  | 3 TQ   |
| $4~\mathrm{n}$ e  | <b>4</b> Kv  | 4 Τε   |
| 5 πα  | $5{}^{\scriptscriptstyle{\mathrm{E2}}}_{\Delta\epsilon}$ |  |
| <b>6</b> Σα   | 6 те   | - 6 πα   |
| 7 Kv  | 7 <sub>Τε</sub>  |  |
| $8^{{}^{{}^{{}^{{}^{{}^{{}^{{}^{{}^{{}^{{$                                  | 8 Пε   | 7 Σα   |
| 9 T <sub>Q</sub>  | 9 πα   | 8 Kv   |
| 10 Τε   | $10 \Sigma \alpha$                                       | $9^{\frac{E7}{\Delta\epsilon}}$                                      |
| $11\pi\epsilon$   | 11 Kv  | 10 те  |
| $12\pi\alpha$   | $12^{\frac{E3}{\Delta\epsilon}}$                         | 11 Τε  |
| $13 \Sigma \alpha$  | 13 те  | 12 $Πε$  |
| 14 Kv   | 14 Τε  | 13 πα  |
| $15^{\frac{\text{E51}}{\Delta\epsilon}}$                                    | 15 Πε  | $14 \Sigma \alpha$   |
| 16 T <sub>Q</sub>   | 16 πα  | 15 Kv  |
| 17 Τε   | $17 \Sigma \alpha$                                       | 16 Åε  |
| 18 πε   | 18 Kv  |  |
| 19 πα   | $19^{\frac{E4}{\Delta\epsilon}}$                         | 17 T <sub>Q</sub>  |
| 20 Σα   | 20 те  | 18 Τε  |
| 21 Kv   | 21 Τε  | 19 Πε  |
| $22{}^{\scriptscriptstyle{	ext{E52}}}_{\scriptscriptstyle{\Delta\epsilon}}$ | 22 П $arepsilon$   | 20 πα  |
| $23\mathrm{T}_\mathrm{Q}$   | 23 πα  | $21  \Sigma \alpha$  |
| 24 τε   | $24 \Sigma \alpha$                                       | <b>22</b> Kv   |
| 25 πε   | 25 Kv  | $23{}^{\scriptscriptstyle{	ext{E9}}}_{\scriptstyle{\Delta}\epsilon}$ |
| 26 πα   | $26$ $\Delta \epsilon$                                   | 24 TQ  |
| 27 Σα   | 27 TQ  | 25 Τε  |
| 28 Kv   | 28 Τε  |  |
| $29^{\frac{\epsilon_1}{\Delta\epsilon}}$                                    | 29 πε  | 26 Πε  |
| 30 T <sub>Q</sub>   | 30 πα  | 27 πα  |
| 31 Τε   | $31 \Sigma \alpha$                                       | $28 \Sigma \alpha$   |
| 2014 - 2015   |  | rendered by Callirhoe ver 030  |

| Μάοτιος                                    | Αποίλιος                                    | Μάιος                                      |
|--|---|--|
| 1 Κυ                                       | 1 Τε  | $1 \mathrm{\Pi} \alpha$                    |
| $2^{rac{\epsilon_{10}}{\Delta\epsilon}}$  | $2$ $\Pi \epsilon$                          | $2 \Sigma \alpha$                          |
| 3 Tq                                       | $3\pi\alpha$                                | <b>3</b> Kv                                |
| <b>4</b> Τε                                | $4 \; \Sigma \alpha$                        | $4^{rac{	ilde{E}19}{\Delta \mathcal{E}}}$ |
| $5{ m He}$                                 | <b>5</b> Kv                                 | $5{	t T_Q}$                                |
| 6 па                                       | $6^{\frac{\text{E15}}{\Delta\epsilon}}$     | 6 те                                       |
| 7 Σα                                       | 7 те  | 7 πε                                       |
| 8 Kv                                       | 8 Τε  | 8 Па                                       |
| $9^{\frac{\epsilon_{11}}{\Delta\epsilon}}$ | 9 Πε  | 9 Σα                                       |
| $10\mathrm{T}_{\varrho}$                   | 10 πα                                       | 10 Κυ                                      |
| 11 Τε                                      | $11 \Sigma \alpha$                          | $11^{rac{ m E20}{\Delta\epsilon}}$        |
| 12 πε                                      | 12 Kv                                       | $12\mathrm{Te}$                            |
| 13 πα                                      | $13^{rac{ m E16}{\Delta\epsilon}}$         | 13 Τε                                      |
| $14 \Sigma \alpha$                         | $14\mathrm{T_Q}$                            | 14 Πε                                      |
| 15 κυ                                      | 15 Tε                                       | 15 πα                                      |
| $16^{\frac{612}{\Delta\epsilon}}$          | 16 πε                                       | $16 \Sigma \alpha$                         |
| 17 те                                      | 17 πα                                       | 17 Κυ                                      |
| 18 Τε                                      | $18 \Sigma \alpha$                          | $18^{\frac{\text{E21}}{\Delta\epsilon}}$   |
| 19 Πε                                      | 19 Kv                                       | 19 <sub>TQ</sub>                           |
| 20 πα                                      | 20 Δε                                       | 20 τε                                      |
| $21  \Sigma \alpha$                        | $20\mathrm{Mz}$ $21\mathrm{T}_{\mathrm{Q}}$ | 21 πε                                      |
| 22 Kv                                      | $rac{21  	ext{Te}}{22  	ext{Te}}$          | 22 πα                                      |
| 23 Δε                                      | 23 Πε                                       | $23 \Sigma \alpha$                         |
| 24 T <sub>Q</sub>                          | $rac{25\mathrm{ne}}{24\mathrm{na}}$        | 24 Kv                                      |
| 25 Τε                                      |   | $25^{\frac{622}{\Delta\epsilon}}$          |
| 26 πε                                      | 25 Σα                                       | 26 Te                                      |
| 27 πα                                      | 26 Kv                                       | 27 Τε                                      |
| 28 Σα                                      | $\frac{27}{\Delta\epsilon}^{E18}$           | 28 Πε                                      |
| 29 Kv                                      | 28 T <sub>Q</sub>                           | 29 πα                                      |
| 30 Δε<br>21                                | 29 Τε                                       | $30 \Sigma \alpha$                         |
| $31\mathrm{T}_{\mathrm{Q}}$                | 30 Пε                                       | 31 Kv                                      |
| 2015                                       |   | rendered by Callirhoe ver 030              |

| Ιούνιος   | Ιούλιος  | Αύγουστος  |
|---|--|--|
| $1^{{\rm E23}}_{\Delta\epsilon}$                      | 1 Τε   | $1 \Sigma \alpha$  |
| 2 TQ  | $2\pi\epsilon$                                   | 2 Kv   |
| <b>3</b> Τε   | $3\pi\alpha$                                     | $3{}^{{\scriptscriptstyle \mathrm{E32}}}_{\Delta\epsilon}$ |
| $4~\Pi\epsilon$                                       | 4 Σα   | 4 TQ   |
| $5\pi\alpha$  | <b>5</b> Kv                                      | <b>5</b> Τε  |
| 6 Σα  | $6^{rac{E28}{\Delta\epsilon}}$                  | 6 пε   |
| 7 Kv  | 7 те   | 7 па   |
| $8^{rac{E24}{\Delta\epsilon}}$                       | 8 Τε   | 8 Σα   |
| 9 <sub>Te</sub>                                       | 9 πε   | 9 Kv   |
| 10 Τε   | 10 πα  | $10^{\frac{633}{\Delta\epsilon}}$                          |
| 11 πε   | $11 \Sigma \alpha$                               | 11 те  |
| $12\pi\alpha$   | 12 Kv  | 12 Τε  |
| $13 \Sigma \alpha$                                    | $13$ $^{	ext{E29}}_{\Delta\epsilon}$             | 13 Πε  |
| 14 κυ   | 14 TQ  | $14\mathrm{na}$  |
| $15^{\scriptscriptstyle{	ext{E25}}}_{\Delta\epsilon}$ | 15 Τε  | $15 \Sigma \alpha$   |
| 16 те   | 16 Πε  | 16 Kv  |
| 17 τε   | 17 πα  | $17 \stackrel{\text{E34}}{\Delta \epsilon}$                |
| $18\pi\epsilon$                                       | 18 Σα  | 18 T <sub>Q</sub>  |
| $19\pi\alpha$   | 19 Kv  | 19 <sub>Tε</sub>   |
| <b>20</b> Σα  | $\frac{20^{\text{E30}}}{\Delta\epsilon}$         | 20 πε  |
| 21 Kv   | 21 TQ  | 21 πα  |
| $22$ $\stackrel{\mathrm{E26}}{\Delta\epsilon}$        | 22 Τε  | 22 Σα  |
| 23 T <sub>Q</sub>                                     | 23 Πε<br>24 –                                    | 23 Kv  |
| <b>24</b> Τε  | 24 πα  | $24^{\frac{\text{E35}}{\Delta\epsilon}}$                   |
| $25\pi$ e   | 25 Σα  | 25 T <sub>Q</sub>  |
| 26 πα   | 26 Kυ<br>27 Δε                                   | 26 Τε<br>27 π  |
| 27 Σα   |  | 27 Πε<br>28 π  |
| 28 Kv   | $rac{28	ext{T}_{	ext{Q}}}{29	ext{T}_{	ext{E}}}$ | 28 Πα<br>29 Σα   |
| $29 \stackrel{\text{E27}}{\Delta \epsilon}$           | $\frac{29 \text{ 1e}}{30 \text{ me}}$            | 29 2α<br>30 Kv   |
| $\frac{20\mathrm{Me}}{30\mathrm{Te}}$                 | $\frac{30  \text{ms}}{31  \text{ma}}$            | 31 Δε  |
| 2015  | OT 110   | VI Δt  |