Settembre i987

| Giorno | T.min | T.max | Prec(mm) | Ossmrvazioni |
| :---: | :---: | :---: | :---: | :---: |
| I | 14,0 | 26,0 |  | Poco nuvoloso con caldo forte |
| 2 | 13,0 | 27,0 | 1,0 | Temporali al pom. su Gubbio, Gualdo, Foligno, Terni |
| 3 | 14,0 | 25,0 |  | Variabile, con qualche piovasco sparso |
| 4 | 13,0 | 25,0 |  | Nuvoloso al pom., temporali sparsi a sud-ovest reg. |
| 5 | 13,0 | 26,0 |  | Nebbia la mattino, temporale pom. est-sud-est |
| 6 | 13,0 | 26,0 | 15,0 | Piogge sparse a macchia di leopardo, anche intense |
| 7 | 14,0 | 28,0 |  | Sereno con nuvolosità variabile |
| 8 | 14,0 | 28,0 |  | Poco nuvoloso |
| 9 | 13,0 | 28,0 |  | Sereno o poco nuvoloso |
| 10 | 14,0 | 28,0 |  | Poco nuvoloso |
| 1 I | 14,0 | 28,0 |  | Sereno, caldo |
| 12 | 15,0 | 30,0 |  | Sereno |
| 13 | 16,0 | 30,0 |  | Sereno o poco nuvoloso |
| 14 | 16,0 | 31,0 |  | Sereno |
| 15 | 17,0 | 31,0 |  | Sereno, ulteriore aumento delle temp. |
| 16 | 17,0 | 32,0 |  | Sereno, caldo |
| 17 | 17,0 | 33,0 |  | Sereno |
| 18 | 17,0 | 32,0 |  | Sereno caldissimo (Roma $37^{\circ} \mathrm{C}$, Atene $37^{\circ} \mathrm{C}$ ) |
| 19 | 16,0 | 30,0 |  | Sereno |
| 20 | 16,0 | 29,0 |  | Sereno caldo |
| 21 | 15,0 | 29,0 |  | Sereno |
| 22 | 14,0 | 28,0 |  | Sereno o poco nuvoloso |
| 23 | 13,0 | 28,0 |  | Sereno, caldo |
| 24 | 13,0 | 27,0 | 2,0 | Peggioramento, debole temporale |
| 25 | 16,0 | 26,0 |  | Rovesci sparsi in mattinata |
| 26 | 15,0 | 25,0 |  | Nuvolosità variabile |
| 27 | 14,0 | 25,0 | 1,0 | Molto nuvoloso con piogge sparse |
| 28 | 14,0 | 20,0 |  | Variabile, aria fresca in arrivo |
| 29 | 13,0 | 19,0 |  | Poco nuvoloso, anticiclone fresco continentale |
| 30 | 11,0 | 15,0 |  | Tramontana, fredda e violenta |
| 31 |  |  |  |  |
| Med.Tot. | 14,5 | 27,2 | 19,0 |  |



Riepilogo

| Giorni di pioggia | 4 | Mese siccitoso, con ultima decade fredda e asciutta e pri- |
| :--- | :---: | :--- |
| Temperature Min ${ }^{\circ} \mathrm{C}$ | 11,0 | me due decadi calde. |
| Temperature $\mathrm{Max}^{\circ} \mathrm{C}$ | 33,0 |  |
| Pioggia Max 24\|H(mм) | 15,0 |  |

