

Il Tempo

Trasforma queste durate in secondi.

Esempio: $1 \text{ h } 30 \text{ min} = (1 \text{ h} \cdot 3600) + (30 \text{ min} \cdot 60) = 3600 + 1800 = 5400 \text{ s}$

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|----------------------|-------------------|-----------------------|
| 1. 2 h 25 min 42 s = | 4 h 6 min 6 s = | [8742 s ; 14 766 s] |
| 2. 6 h 10 min 56 s = | 6 h 46 min 21 s = | [22 256 s ; 24 381 s] |
| 3. 3 h 55 min 22 s = | 7 h 17 min 41 s = | [14 122 s ; 26 261 s] |
| 4. 1 h 59 min 17 s = | 5 h 5 min 48 s = | [7157 s ; 18 348 s] |
| 5. 29 min 21 s = | 3 h 39 min 20 s = | [1761 s ; 13 160 s] |

Scrivi queste misure di tempo in forma normale.

Esempio: $17 \text{ min } 74 \text{ s} = 18 \text{ min } 14 \text{ s}$

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|-----------------------|---------------------------|--------------------------------------|
| 1. 4 h 15 min 97 s = | 120 min = | [4 h 16 min 37 s ; 2 h] |
| 2. 360 min = | 14 h 67 min 13 s = | [6 h ; 15 h 7 min 13 s] |
| 3. 480 min = | $\frac{1}{4} \text{ h} =$ | [8 h ; 15 min] |
| 4. 40 h 79 min 82 s = | 236 min 55 s = | [41 h 20 min 22 s ; 3 h 56 min 55 s] |
| 5. 8 h 82 min 68 s = | 720 min 261 s = | [9 h 23 min 8 s ; 12 h 4 min 21 s] |