



$$h = \left\{ d + \left\lfloor \frac{26(m+1)}{10} \right\rfloor + Y + \left\lfloor \frac{Y}{4} \right\rfloor - 2C + \left\lfloor \frac{C}{4} \right\rfloor \right\} \bmod 7 \quad (\text{yr:CCYY}/0:\text{Sat}/3 \leq m) \quad c = \frac{5}{9}(F - 32)$$

□2pt □4pt □6pt □8pt □10pt □12pt

1pt=1/72in ≒ 0.3514mm

