

```

# datova skala: deklinace slunce delta [deg] & x [cm] & y [cm] & ekliptikalni del
-23.0721      0.00    -63.86    279.870    2000    1    1
-17.3521      0.00    -46.85    311.428    2000    2    1
-7.5477       0.00    -19.87    340.716    2000    3    1
 4.5790       0.00     12.01     11.574    2000    4    1
15.1071       0.00     40.47     40.930    2000    5    1
22.0672       0.00     60.78     70.814    2000    6    1
23.1006       0.00     63.95     99.470    2000    7    1
17.9906       0.00     48.69    129.053    2000    8    1
 8.2441       0.00     21.72    158.861    2000    9    1
-3.2231       0.00     -8.44    188.115    2000   10    1
-14.4580      0.00    -38.66    218.867    2000   11    1
-21.8154      0.00    -60.01    249.093    2000   12    1
# zimni a letni slunovrat (poloha gnomonu na okraji desky)
 23.4393      0.00     65.00     90.000    2000    6   21
-23.4393      0.00    -65.00    270.000    2000   12   21
# d =    130.00 [cm] <- vysledna delka desky

```