

MERCURY 184.77989 second(3.0796648 minutes)
 88 days for one orbit
 4.5168416 hours per orbit
 87.811799 days. times 4.090909 degrees= 359.23007 degrees
 71.846014 (71.583308
 292.84079 degrees.
 224.10444
 VENUS 114.53329 degrees
 EARTH 71.583308 degrees
 MARS 680.93
 136.19

try again

MERCURY 2.11381 363.12838
 mercury 88 days per Orbit 294.54544 X 5 43.727168
 venus 225 days per Orbit 116.8 X 5 224.
 earth 365.242198 dys. per Orbit
 71.95226 x 5 359.7613
 mars 687 days per Orbit 38.2602 X5 191.301
 jupiter 4380 days per Orbit 6 X 5 30

*all
 6/9/68*

MERCURY 11 years
 VENUS 225
 EARTH 1506
 MARS 414
 JUPITER 300

MERCURY

VENUS

EARTH MARS

try again

MERCURY

mercury 88

venus 225

earth 365

mars 687

jupiter 4380

MERCURY 1 1 VENUS 225 EARTH 1506 MARS 414

JUPITER 300

2.11381 363.12838

days per Orbit 294.54544 X 5 43.727168

days per Orbit 116.8 X 5 224.

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years

E