

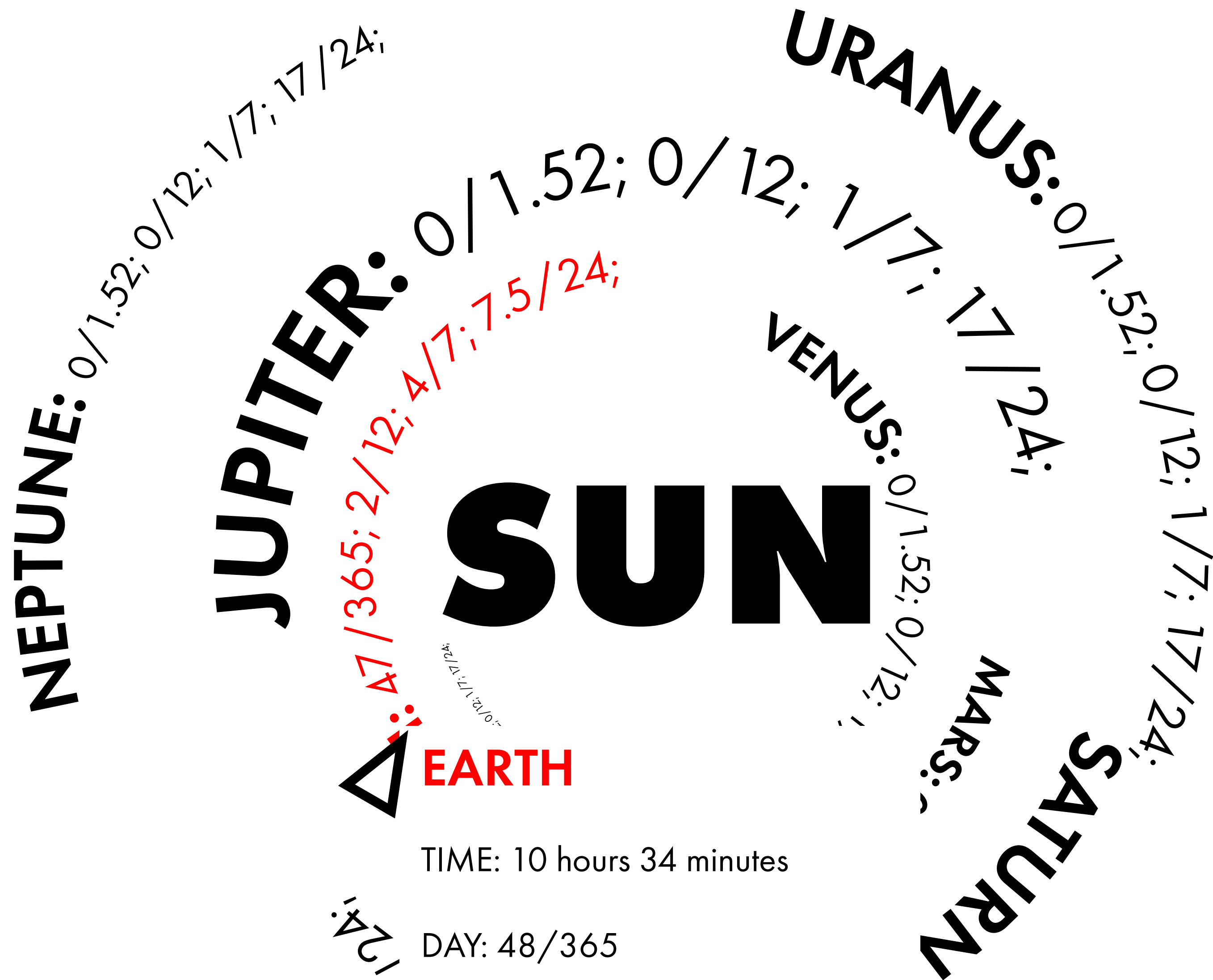
## EARTH

TIME: 10 hours 34 minutes

DAY: 48/365

YEAR: 2020

POSITION (on radial cycle): 3000 miles

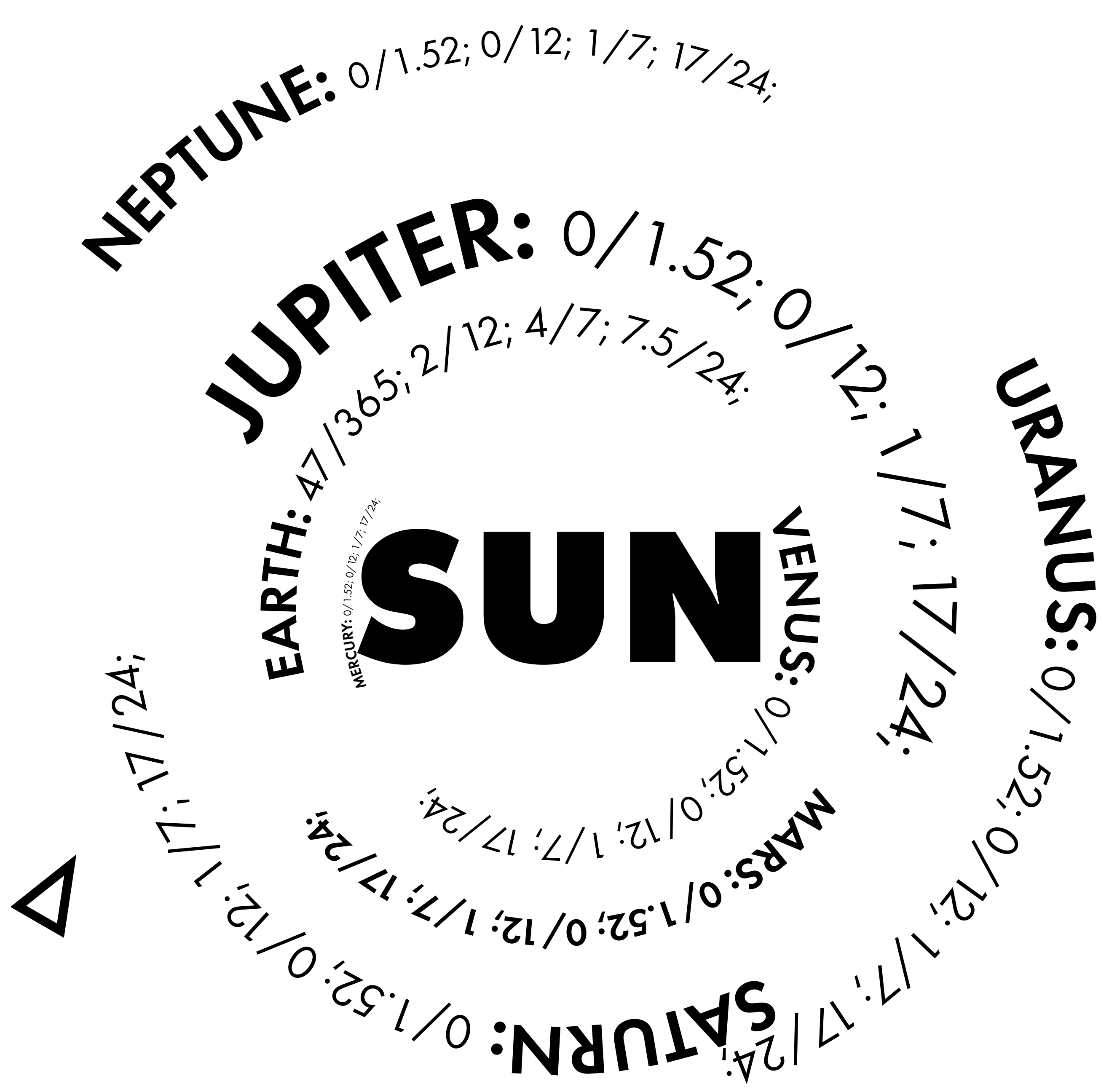


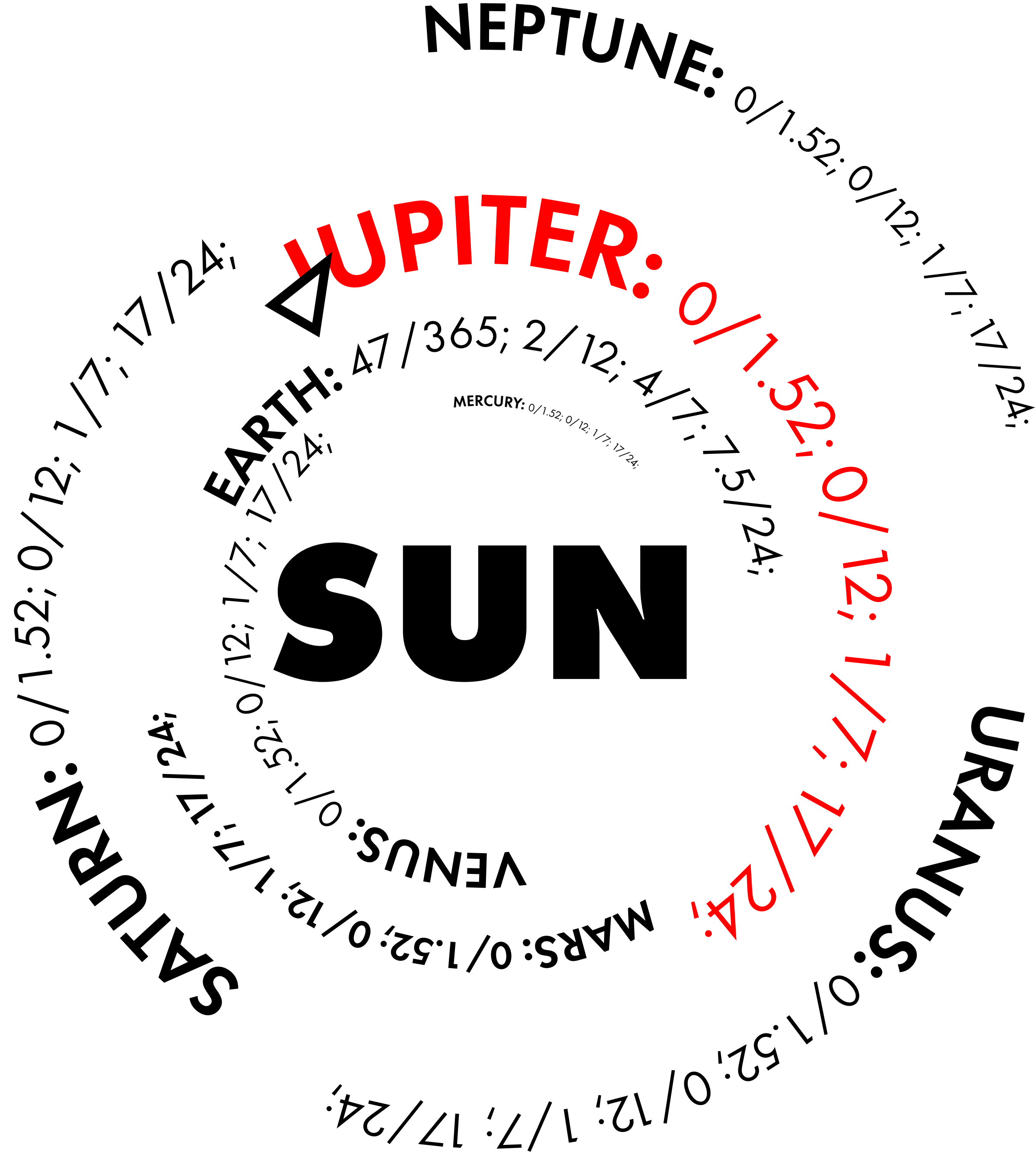
TIME: 10 hours 34 minutes

DAY: 48/365

YEAR: 2020

POSITION (on radial cycle): 3000 miles





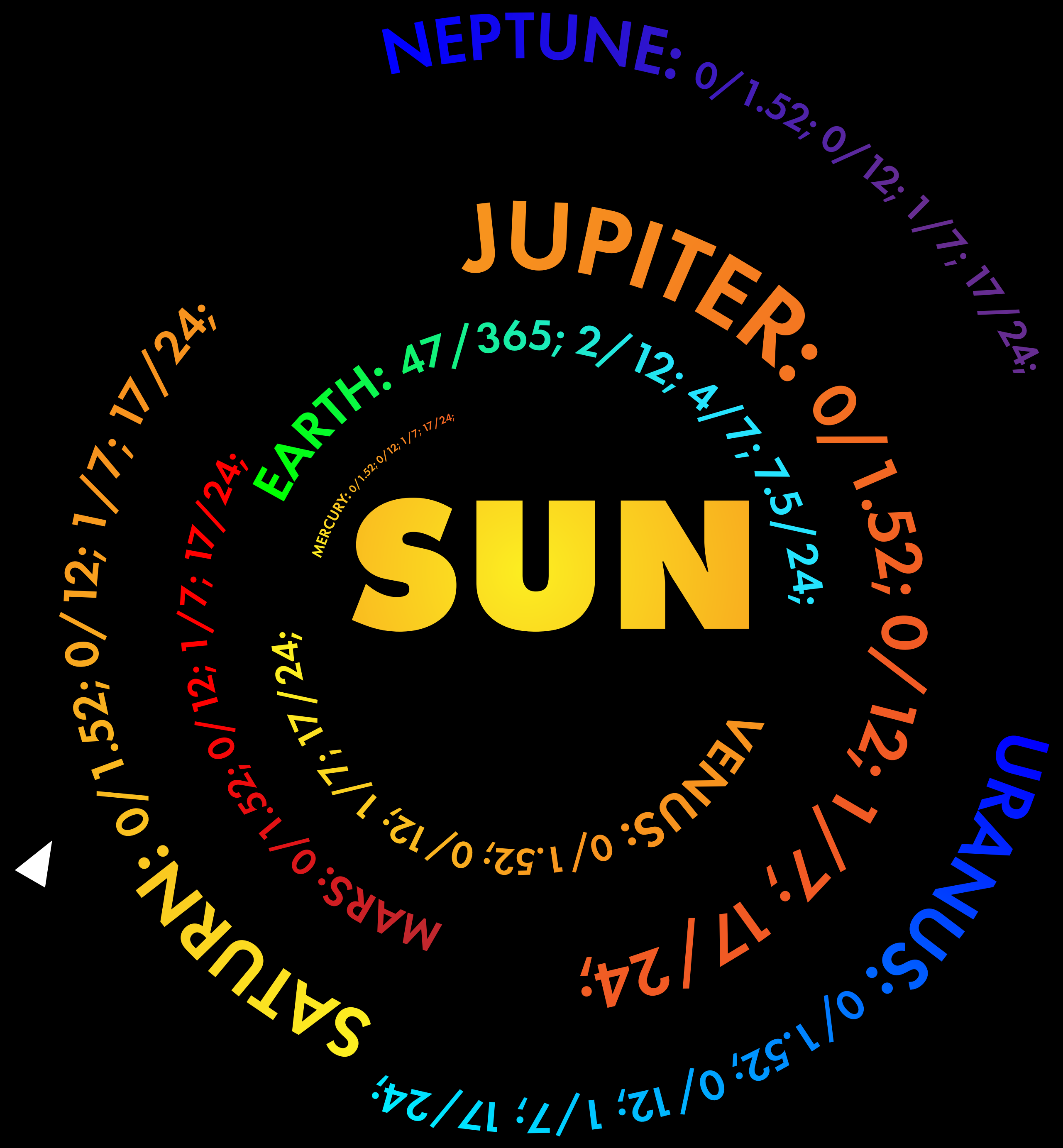
## JUPITER

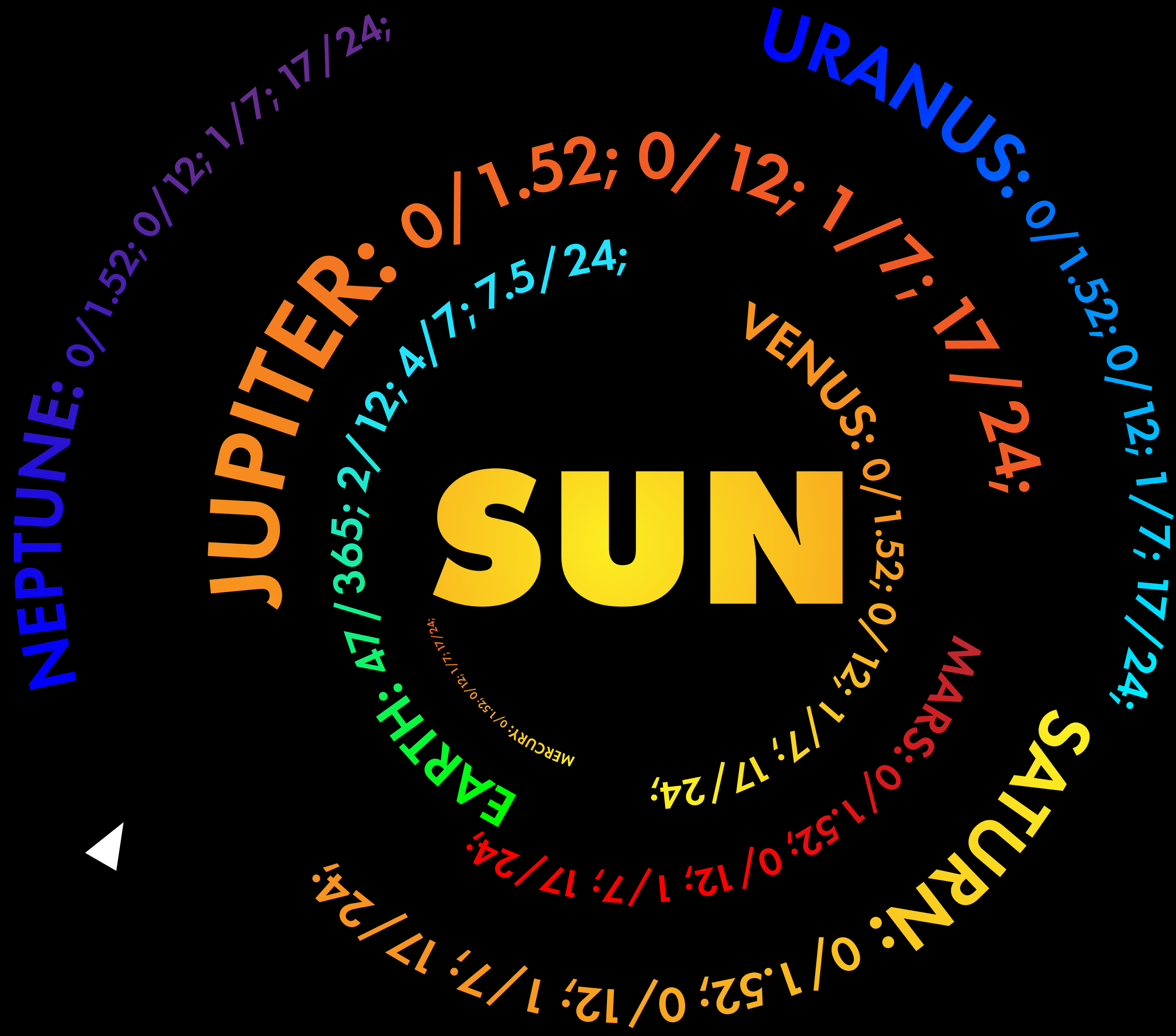
TIME: 5 hours 34 minutes

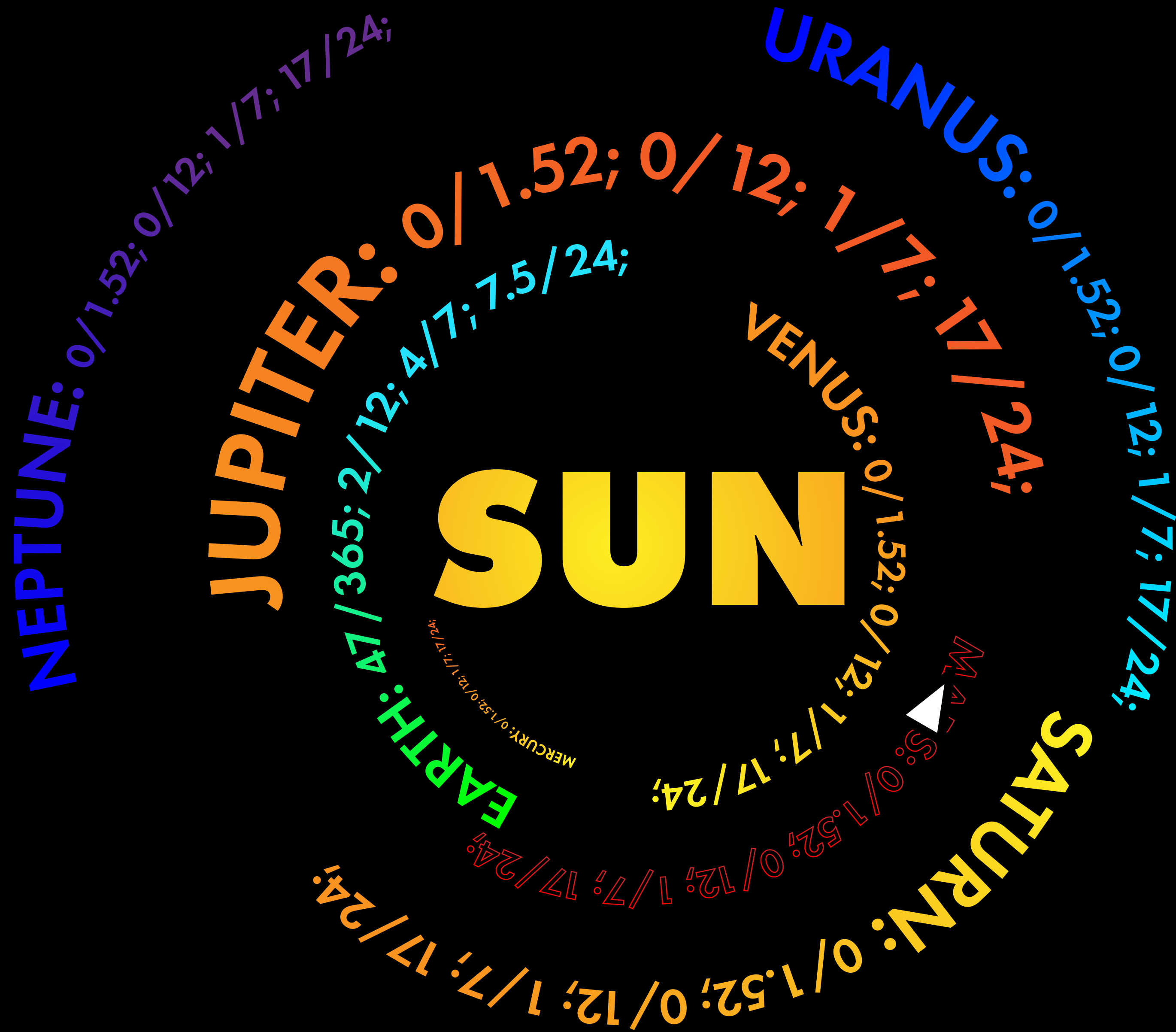
DAY: 12/290

YEAR: 2020

POSITION (on radial cycle): 5000 miles







**MARS**

TIME: 10 hours 34 minutes

DAY: 48/365

YEAR: 2020

POSITION (on radial cycle): 3000 miles



URANUS: 0/1.52; 0/12; 1/7; 17/24;

VENUS: 0/1.52; 0/12; 1/7; 17/24;

SUN

MERCURY: 0/1.52; 0/12; 1/7; 17/24;

EARTH: 47/36; 5/2; 12/4; 7/7; 17/24;

MARS: 0/1.52; 0/12; 1/7; 17/24;

SATURN: 0/1.52; 0/12; 1/7; 17/24;

NEPTUNE: 0/1.52; 0/12; 1/7; 17/24;

JUPITER: 0/1.52; 0/12; 4/7; 17/24;



TIME: 10 hours 34 minutes

DAY: 48/365

YEAR: 2020

POSITION (on radial cycle): 3000 miles