

Tutoriel : comment utiliser le modèle

click and drag to change perspective

click and drag the earth to change its position on the orbital path

click and drag the stickfigure or the red latitude circle to change the observer's latitude

RÉVOLUTION

AXE DE ROTATION

observer's latitude: 10.0 N

sun's altitude: 57.8
observer latitude: 10.0 N

sun's declination: -22.2
sun's right ascension: 19.3h

☒ orbit view
☐ celestial sphere

☒ show subsolar point

☐ sunbeam spread
☒ sunlight angle

☐ view from sun
☒ view from side

7 January

start animation

Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

← N S →

RAYONS DU SOLEIL

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DÉPLACER l'homme
en France puis
en Australie

METTRE l'été
en déplaçant le curseur