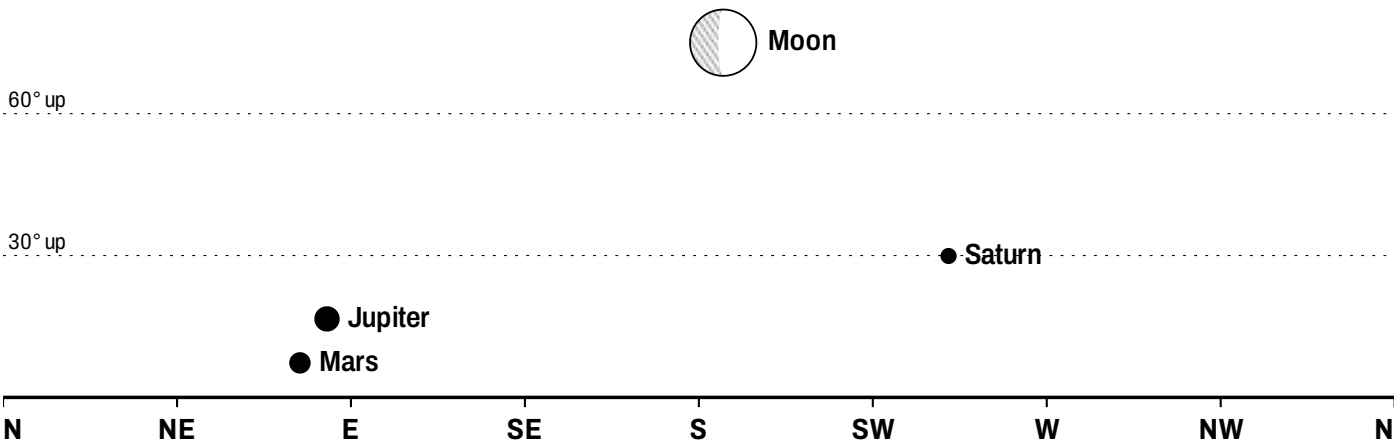


The sky on February 14, 2027

NEW YORK CITY, NEW YORK

At 6:29 PM, an hour after sunset
Times: Eastern Time (UTC-5)



All the way round the horizon from New York City at 6:29 PM, an hour after sunset. South is in the middle; a hollow planet was up but couldn't be seen.

First quarter

Lit 57%

Age 8 days after the new moon

In Taurus

Where nearly overhead, to the south

Rise 10:29 AM

Set 1:11 AM

THE SUN	
Rise	6:51 AM
Set	5:29 PM
Dark	by 7:01 PM
THE PLANETS	
Venus	below the horizon
Jupiter	in the east, 17° up
Mars	low in the east, 7° up
Saturn	in the southwest, 30° up
Mercury	below the horizon

THE WEEK AROUND IT

Wed Feb 10	Jupiter at opposition: up all night
Sun Feb 14	First quarter moon, 2:59 AM
Fri Feb 19	Mars at opposition: up all night
Sat Feb 20	Penumbral eclipse of the Moon, 6:13 PM: faint: the Moon dims a little
Sat Feb 20	Full moon: the Snow Moon, 6:24 PM

New York City, New York, 40.714° N, 74.006° W. Times in Eastern Time (UTC-5). Computed with Astronomy Engine; meteor showers from the International Meteor Organization; place from GeoNames (CC BY 4.0).

