Kosha, right, sings "Praying" with Bebe Rexha, left, and Kesha, right, sings "Praying" with Bebe Rexha, left, and

"Praying," with Bebe Rexha, left, and Kesha, right, sings "Praying." Kesha, who has been in a legal war with former producer and mentor Dr. Luke, who she has accused of abusing her sexually and mentally, gave a passionate performance of her Grammy-nominated song.

Lady Gaga and Miley Cyrus were two of the many performers who sang white roses to the Grammys in support of the Time’s Up and MeToo movements.

The newspaper of Silicon Valley

Mon 75% off.
The partial eclipse begins at 5:29 a.m., and the moon will be at 14 percent larger and 30 percent closer to the Earth during this total eclipse. The moon will be 20.0 degrees from the sun (which is 26.5 degrees from the Earth) and 14.0 degrees from the sun (which is 26.5 degrees from the Earth).

**Before the Total Eclipse**

The moon will move through the dim crescent phase over the next few hours. By 10 a.m., the moon will be at 14 degrees from the sun. The moon will then move through the dim crescent phase over the next few hours.

**During the Total Eclipse**

The moon will move through the dark crescent phase over the next few hours. By 10 a.m., the moon will be at 14 degrees from the sun. The moon will then move through the dark crescent phase over the next few hours.

**Total Eclipse**

The moon will move through the dim crescent phase over the next few hours. By 10 a.m., the moon will be at 14 degrees from the sun. The moon will then move through the dim crescent phase over the next few hours.

**After the Total Eclipse**

The moon will move through the dim crescent phase over the next few hours. By 10 a.m., the moon will be at 14 degrees from the sun. The moon will then move through the dim crescent phase over the next few hours.