

# For More Info:



SCAN ME

How much of the Sun  
will appear covered  
here in Lancaster?

Who will see a  
TOTAL Solar  
Eclipse today?



SCAN ME

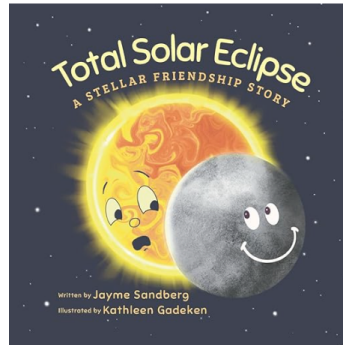
# Thank You!

Solar  
Eclipse  
Glasses were  
provided by:



Concept and  
Handout by  
Mrs. Szmerda  
LMS  
Earth Science  
Teacher

# Story Time



View and listen to the  
story [HERE](#)



SCAN ME

# Dad Jokes: Eclipse Edition

What is the most famous painting of an eclipse?  
The Moona Lisa!

What did the Sun bring to the solar eclipse party?  
A light snack!

What did the Sun say when it reappeared after an eclipse?  
Pleased to heat you again!

Why did the teacher bring solar eclipse glasses to school?  
She had bright students!

# You Are Invited!

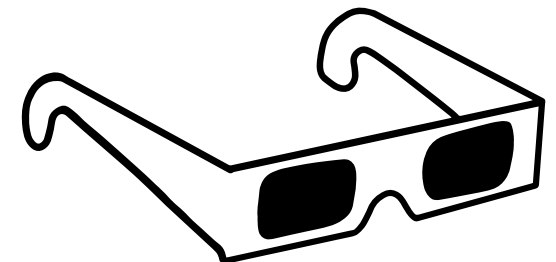
**HEMPFIELD'S  
SOLAR ECLIPSE  
VIEWING PARTY**

**April 8th 2024**

**Start = 2:06 pm**

**Peak = 3:22 pm**

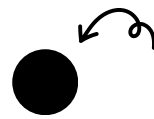
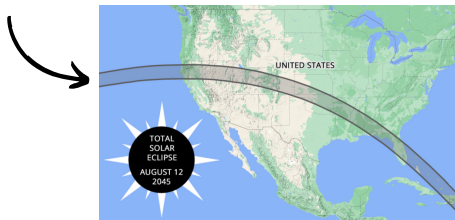
**End = 4:34 pm**



# Did You Know...



...the **LAST** total solar eclipse in the U.S. was in 2017. How old were you?



1. Make a hole here using your pencil.
2. Take outside
3. Watch the sun shine through it onto the sidewalk during the eclipse!

## Protect Your Eyes!

It is not safe to look directly at the Sun without specialized eye protection for solar viewing. Viewing any part of the bright Sun through a camera, lens, binoculars, or a telescope without a special-purpose solar filter secured over the front of the optics will instantly cause severe eye injury.

**You MUST wear your solar eclipse glasses from 2:06 pm - 4:34 pm while looking at the Sun!**

## What is a Solar Eclipse?

Find out here AND the different kinds of solar eclipses. Test your knowledge too!



SCAN ME

## Will we see a **TOTAL** Solar Eclipse Today?

Unfortunately, **NO**, not from our school. However, 90-95% of the Sun will be covered! That's **ALMOST** a total solar eclipse. Here is what **WE** will see today.

