Solar Eclipse Social Story

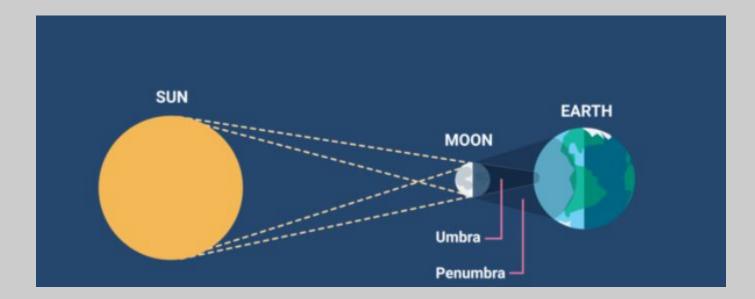




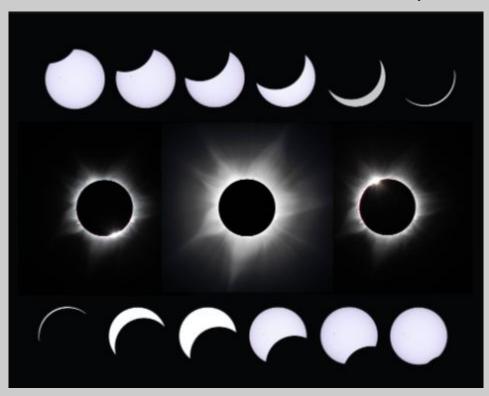
On Monday April 8th at approximately 3:20pm, I will experience a Total Solar Eclipse.



I understand that the Total Solar Eclipse occurs when the Earth, Moon and Sun are in alignment so that the moon casts a shadow on the Earth.



I will notice the sky begin to change at 2:07pm. I will notice the moon cover sun in phases.



I will be with my family or a trusted adult. In order to see the eclipse, I will go outside. I will stay with my adult the whole time.



If I want to look at the sun, I will need to wear approved solar eclipse glasses.



During the Total Solar Eclipse, it might feel like it's night time. The temperature might drop 10 to 15 degrees also.



The sky will turn back to normal by 4:33pm. It will feel like a normal day.



I will enjoy the Total Solar Eclipse because I will stay with my adults and stay safe. I will wear my solar eclipse glasses to look at the sun. I can ask questions to understand what is happening. I will be happy experiencing the Total solar eclipse.



