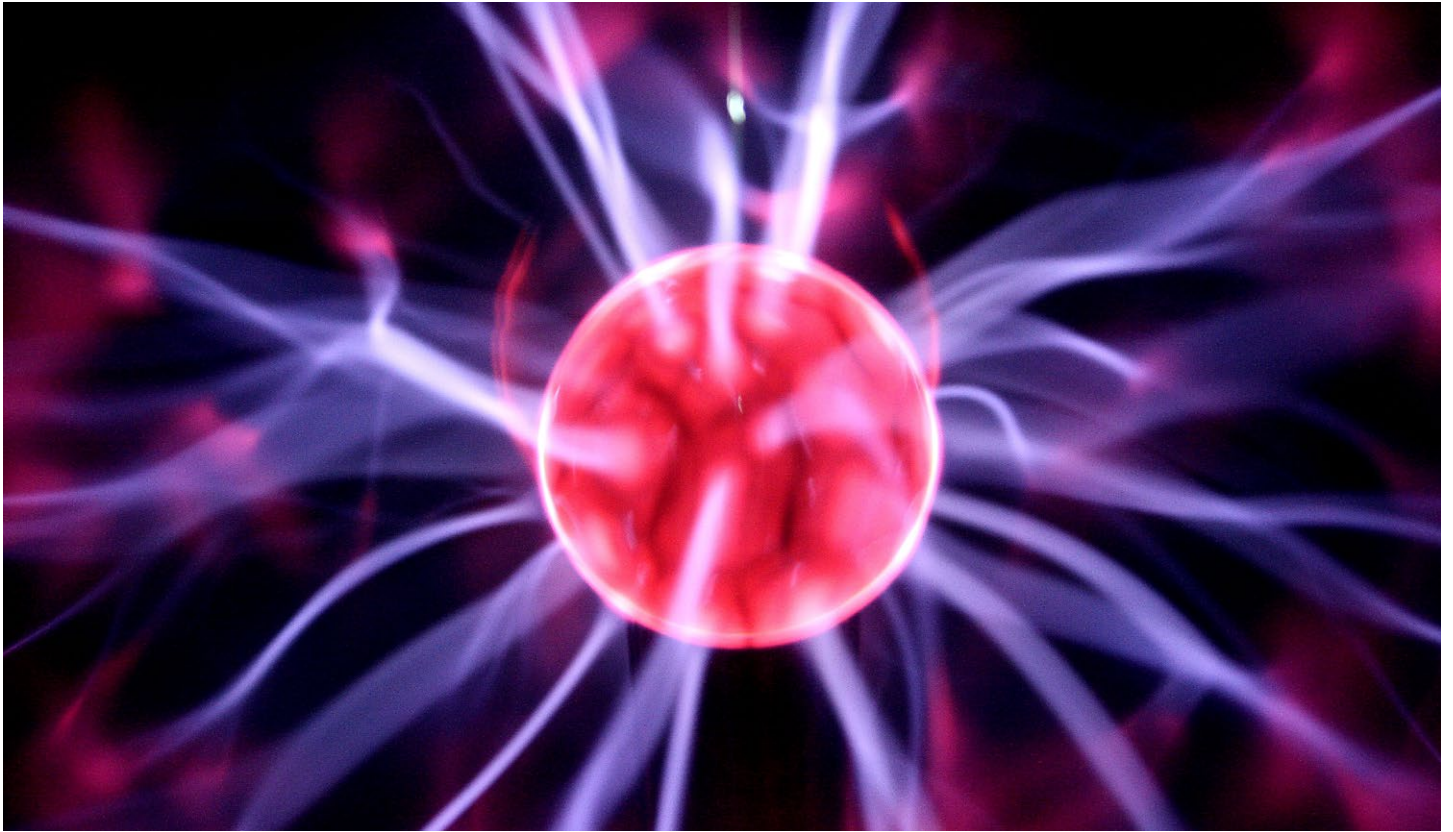


Photo 1



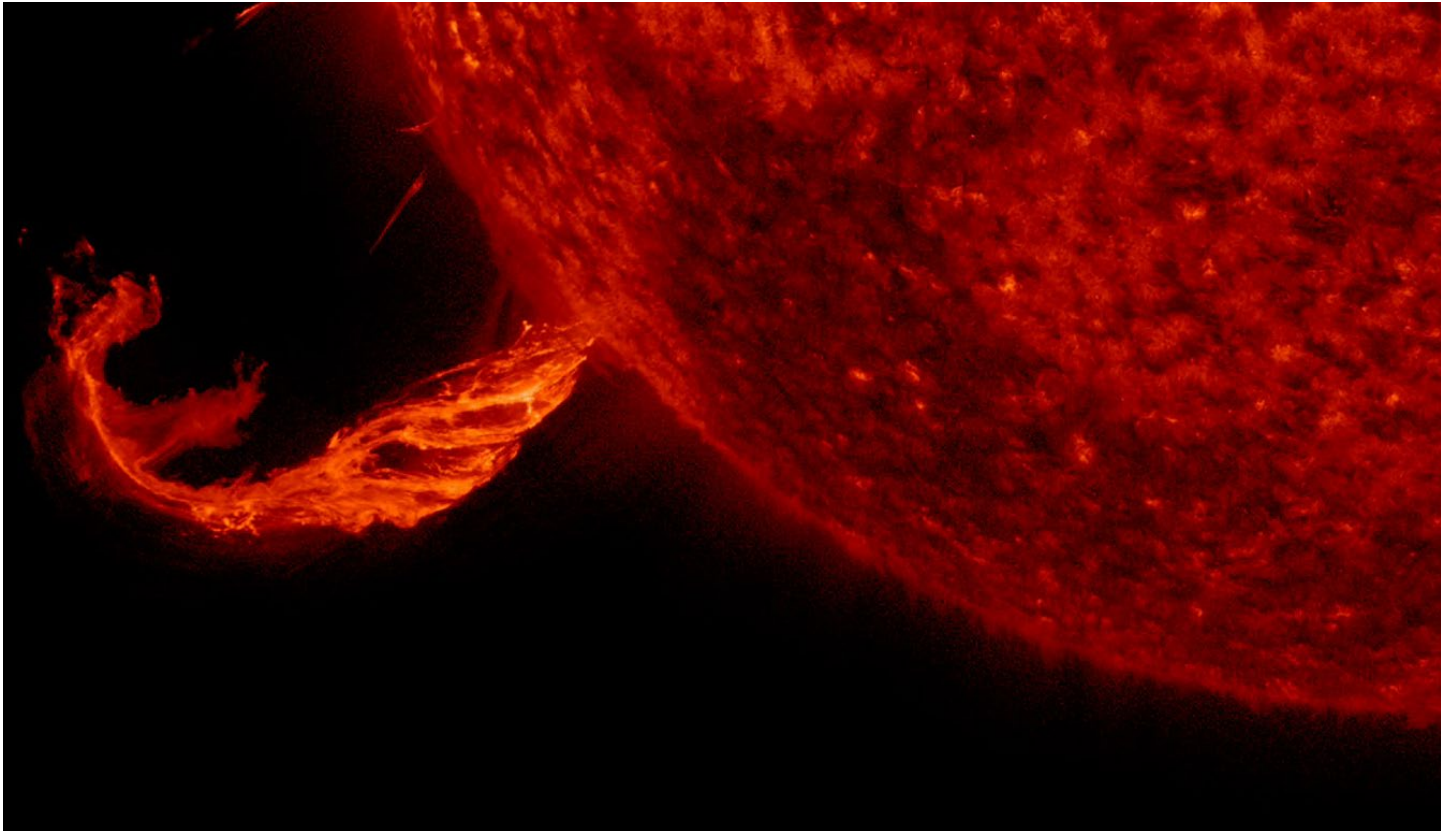
I see...

I think...

I wonder...

Photo courtesy of Mars P (@flickr.com) - granted under creative commons licence

Photo 2



I see...

I think...

I wonder...

Photo courtesy of NASA Goddard Space Flight Center (@flickr.com) - granted under creative commons licence

Photo 3



I see...

I think...

I wonder...

Photo 4



I see...

I think...

I wonder...

Photo courtesy of Steve Abraham (@flickr.com) - granted under creative commons licence

Photo 5



I see...

I think...

I wonder...

Photo 6

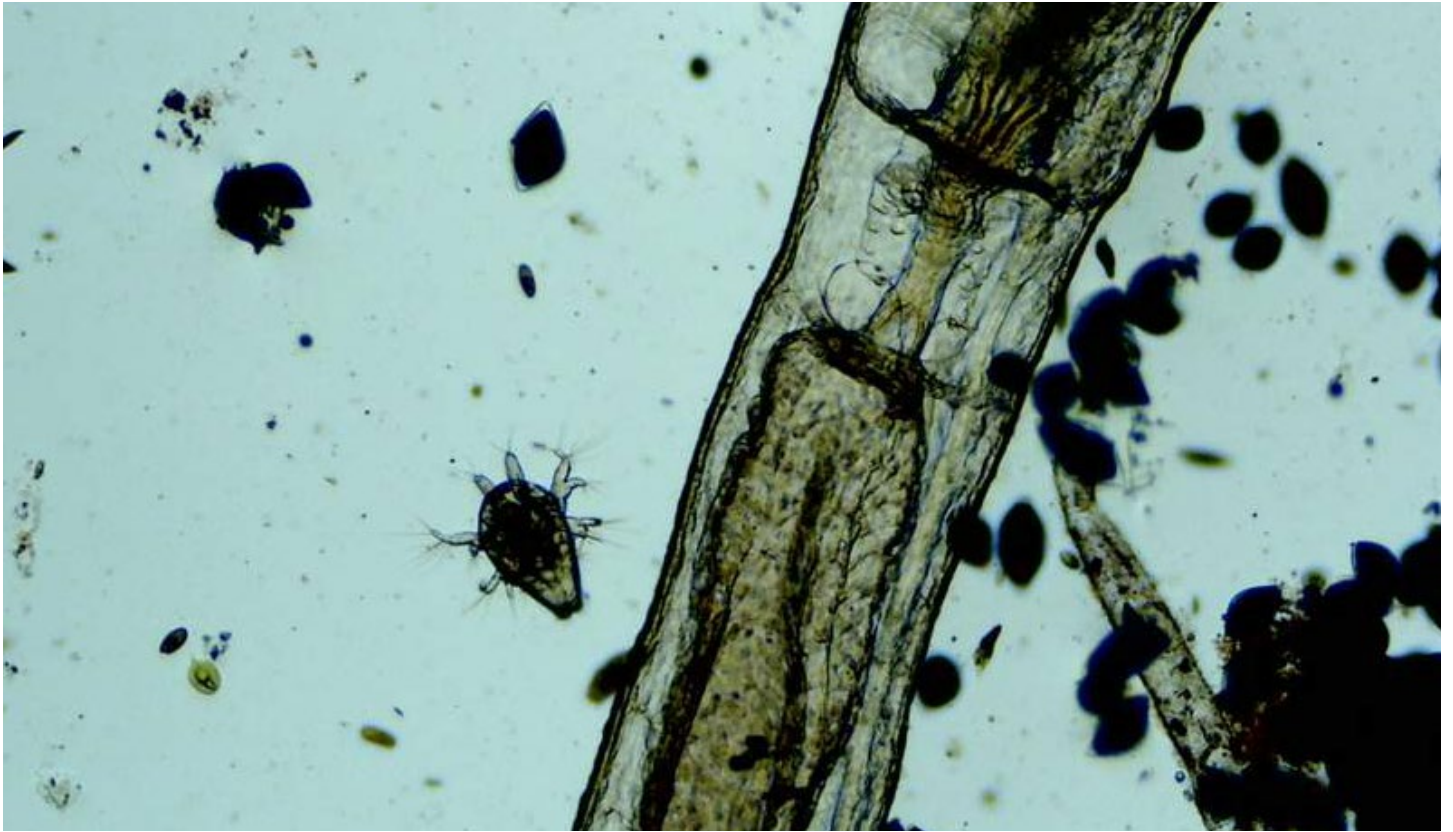


I see...

I think...

I wonder...

Photo 7



I see...

I think...

I wonder...

Photo courtesy of Hunter Desportes (@flickr.com) - granted under creative commons licence

Photo 8



I see...

I think...

I wonder...

Photo courtesy of peterhartree (@flickr.com) - granted under creative commons licence

Teacher Notes

1. Photo 1 is a close-up of a plasma globe. (Forces, Electricity and Waves)
2. Photo 2 is called a 'solar prominence'. The one in this picture happened on 24th February 2011. It is a mass of erupting plasma, usually in the shape of a loop, which extends outwards from the surface of the Sun. (Planet Earth - Space)
3. Photo 3 is a full Moon. (Planet Earth - Space)
4. Photo 4 is Farr Wind Farm, which is near Inverness in Scotland. This wind farm makes enough energy for 54,000 homes each year. (Planet Earth - Energy Sources and Sustainability)
5. Photo 5 is a photo of icicles that formed during a blizzard. (Planet Earth - Processes of the Planet)
6. Photo 6 is a picture of lightning in the sky. (Forces, Electricity and Waves)
7. Photo 7 is a sample of freshwater under a microscope, showing some of the microorganisms present. (Biological systems - Body Systems and Cells)
8. Photo 8 is Bardarbunga Volcano in Iceland. The volcano is under a glacier that is 500m thick. It is classed as a highly active volcano. (Materials - Earth's Materials)