

Thank you
to
Madeleine
and Arshini
for this
week's
stories.

Our SCIENCE



Principles

Fun
Real World
Enquiry-Based
Discovering
Active



Freda Science News

20.6.23

Click the image for the news story.



World Sickle Cell Day:
what is sickle cell
disease?

Mammatus clouds: What
are they and how are they
formed?



Heatwave Worry Hits India

Science Word of the Week

BACTERIA

Bacteria are one-celled creatures that live almost everywhere on the planet

Bacteria get a bad rap for making people sick, but only a tiny portion of these single-celled creatures cause disease. Bacteria is a microscopic organism, or microbe. Each one consists of a single cell.

Bacteria live almost everywhere on Earth. Some dwell on the seafloor. Others make their home in soil. Still other bacteria live inside our bodies. Some of these bacteria do useful jobs. Bacteria in our guts, for instance, help digest food.

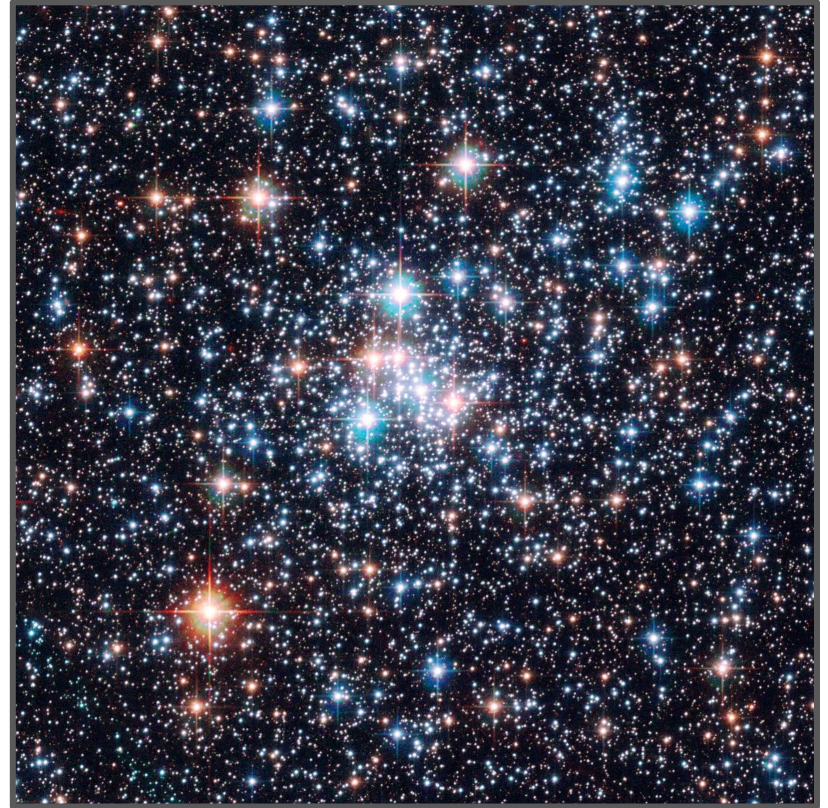
Yellowstone National Park's Grand Prismatic Spring (pictured) is a steaming pool of superhot, rainbow-colored water that gets its vibrant hues from the heat-loving bacteria that live there



The Big Question...



How many
stars are
there in
space?



Click the picture above for the answer to this week's Big Question.

Do you have a science news story you want to share?

How about a lovely piece of science work you're proud of?

Perhaps an extraordinary experiment or piece of research you've done at home?

What about a wonderful science word for our Word of the Week?

Let your teacher know or come and see Mr. Humphrey

