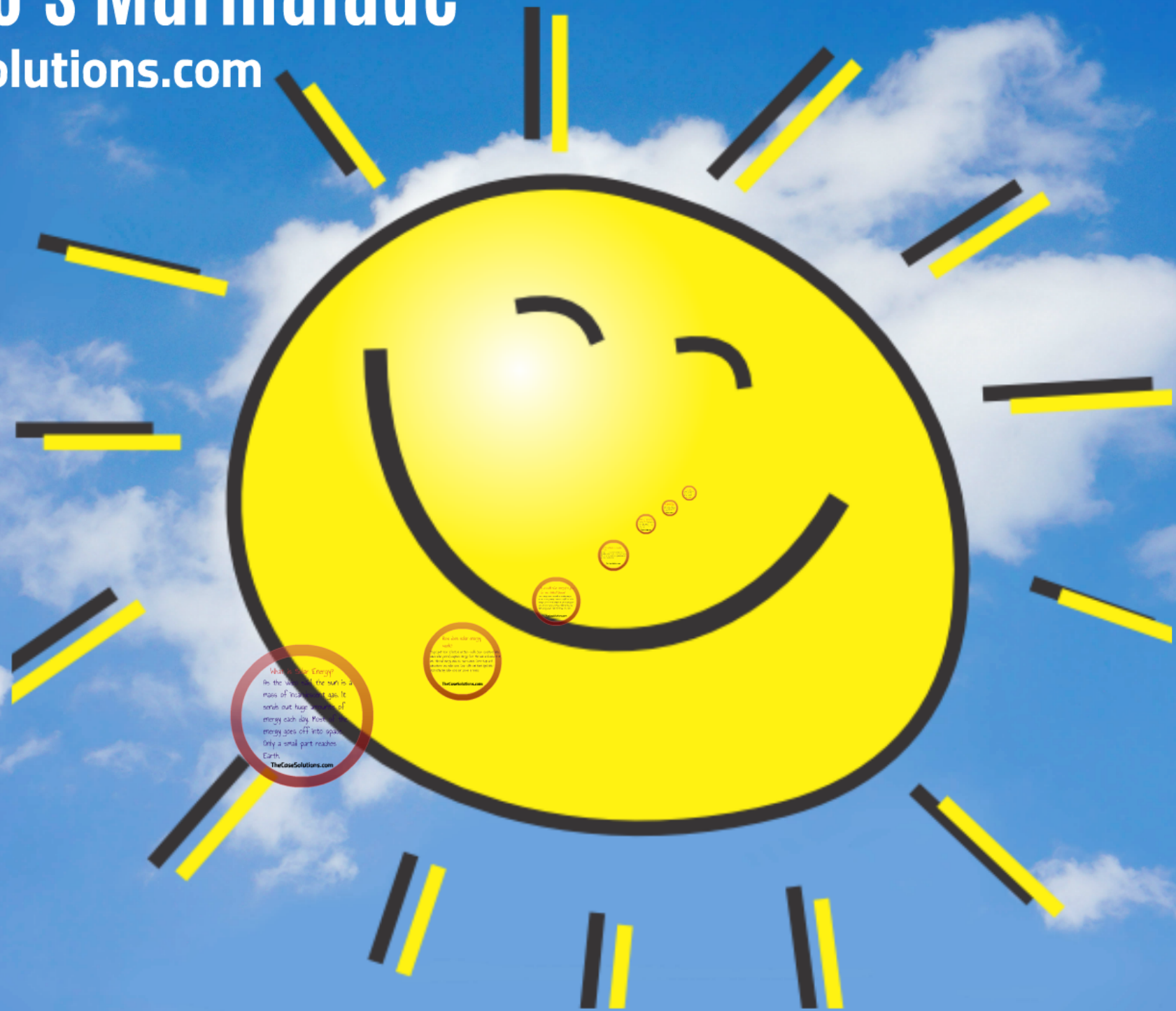


Mama J's Marmalade

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Visible Light Energy
As the sun's surface is a mass of incandescent gas, it sends out huge amounts of energy each day. Most of the energy goes off into space. Only a small part reaches Earth.
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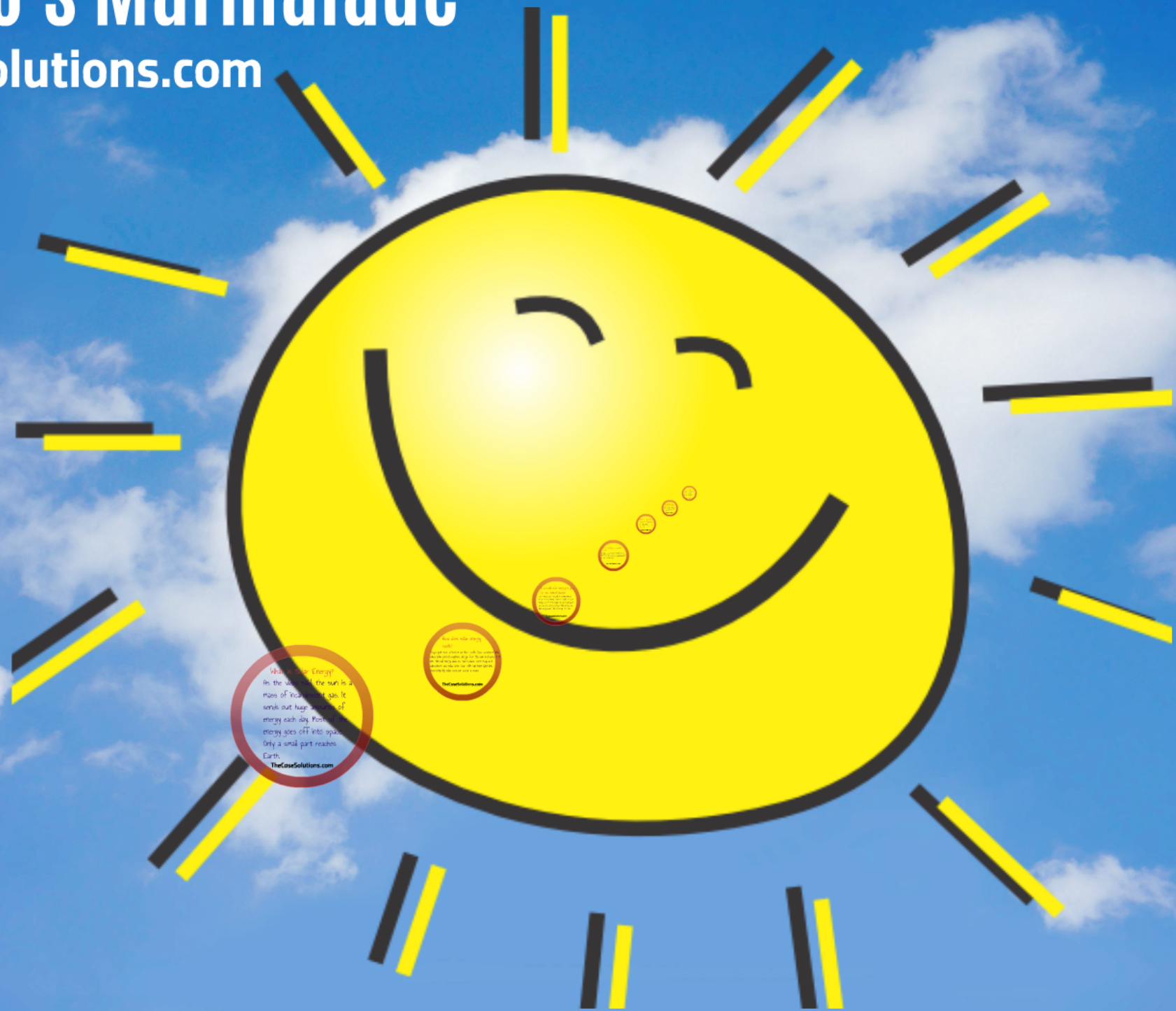
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What is Solar Energy?
The sun is a ball of gas. It is made of hydrogen and helium. It is so hot that it is glowing. It is giving off energy all the time. This energy is called solar energy. Only a small part reaches Earth.

How does solar energy work?
Solar energy is the energy that comes from the sun. It is a form of electromagnetic radiation. It is made up of particles called photons. These photons travel through space and hit objects on Earth. When they hit, they give off heat and light. This is how solar energy works.

What are the benefits of solar energy?
Solar energy is a clean, renewable source of energy. It does not pollute the air or water. It is also a good source of energy for homes and businesses. It can help save money on electricity bills.

What are the challenges of solar energy?
Solar energy is only available during the day. It is also only available in sunny areas. This means that it is not a good source of energy for all areas. It is also a relatively expensive source of energy.

What are the future prospects for solar energy?
Solar energy is a promising source of energy for the future. As technology improves, it will become a more viable source of energy for all areas. It is also becoming more affordable, which will help it become a more popular source of energy.

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What is Solar Energy?

As the video said, the sun is a mass of incandescent gas. It sends out huge amounts of energy each day. Most of the energy goes off into space. Only a small part reaches Earth.

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How does solar energy work?

People put solar collectors on their roofs. Solar collectors (also called solar panels.) capture energy from the sun and convert it into thermal energy used to heat houses. Some toys and calculators have solar cells. Solar cells can turn light into electricity. Big solar cells can power a house.

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How could solar energy be good for the United States?

Solar energy could be used as a main energy source in very sunny areas. A downfall to solar energy is that it only works in very sunny areas and also it is very expensive. Solar energy also does not produce a lot of energy at a time.

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Is this technology widely accepted today?

Solar energy is not widely accepted in the United States or any major countries because the price is so high. It is also important to build them as close to the Equator as possible because the sun's rays are more concentrated.

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Does this energy have bad environmental side effects?

There are no specific environmental or social costs to solar energy except that it's expensive to use. However, you will not waste fossil fuels.

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What will it do for Chesterfield County?

You may still be wondering, how will this help Chesterfield County? We have an idea that may be incredibly shocking. We're going to put solar panels on the roofs of people's houses. But S.E.U.P, what if it's cloudy outside? The solar panels will have a storage compartment that houses extra energy and distributes it as we need it.

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The results...

Solar energy is an amazing replacement for electricity despite the high price and the fact that the sun isn't always out. So why not switch from electric to solar?

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