

The Celsius scale is a way to measure temperature. Imagine you have a magic thermometer that can tell you how hot or cold something is. When we talk about Celsius, we are looking at how hot or cold something is compared to a special point called '0'. This '0' is freezing cold, like when water turns into ice! On the Celsius scale, water freezes at 0 degrees Celsius.

Now, let's talk about the other end of the scale, where things get super hot! We have another special point called '100'. At '100' on the Celsius scale, water would be boiling hot, turning into steam. So, 0 degrees is freezing, and 100 degrees is boiling - those are two important points to remember!

To give you an idea, think about a cup of delicious hot chocolate. If you make it too hot, it might be around 50 degrees Celsius. It would be so hot that you would need to blow on it to cool it down before sipping. But if you leave it outside in the winter, it might get as cold as -10 degrees Celsius, making it icy cold!

So, remember, Celsius is just a way to talk about how hot or cold something is, with 0 being freezing and 100 being boiling. It helps us understand the temperature of things around us, like whether we need a sweater or sunscreen!

I hope this helps you understand Celsius a little better! If you have any more questions, feel free to ask!