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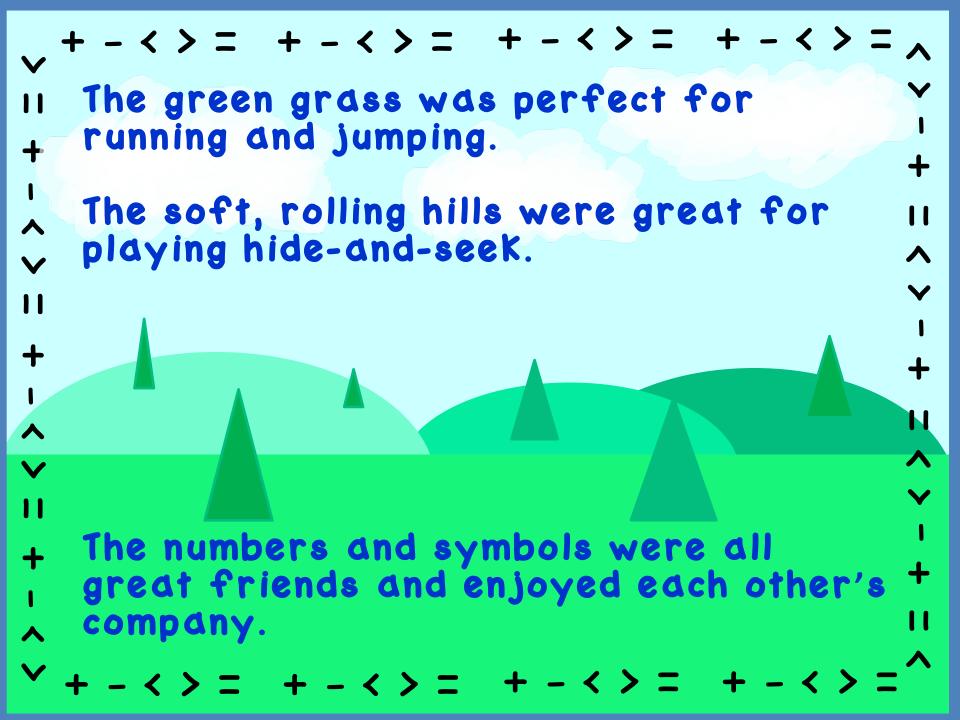
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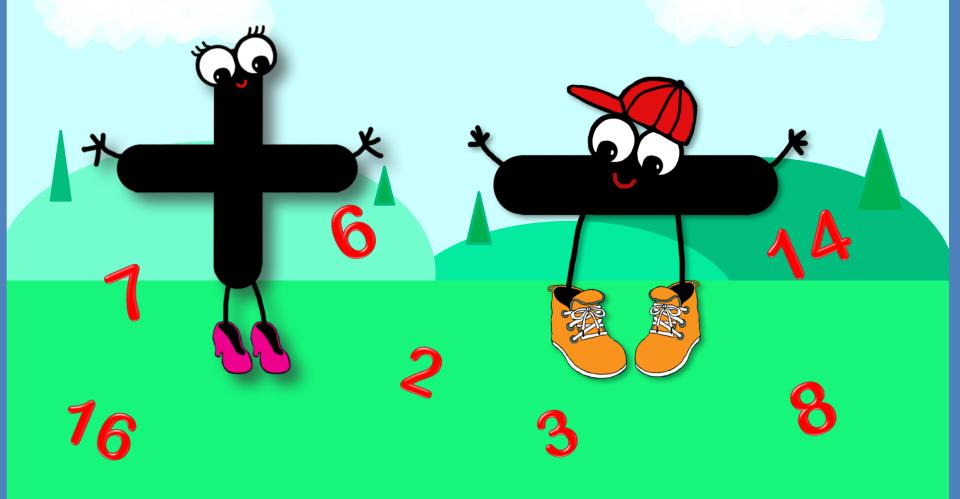
Numbers and symbols are very playful, and the Land of Numbers was a happy place!

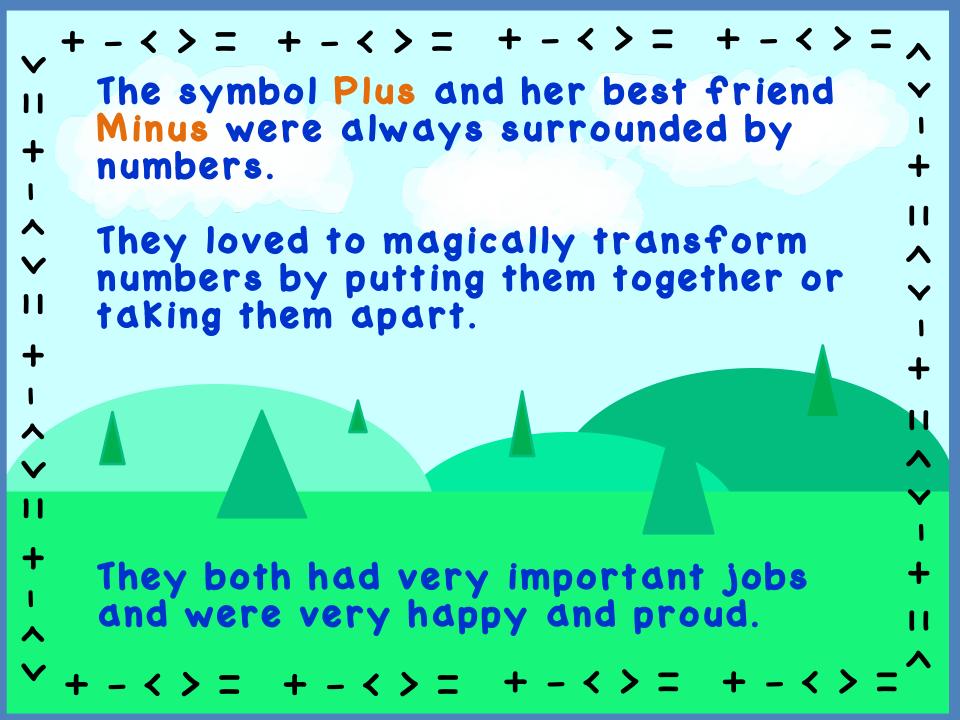
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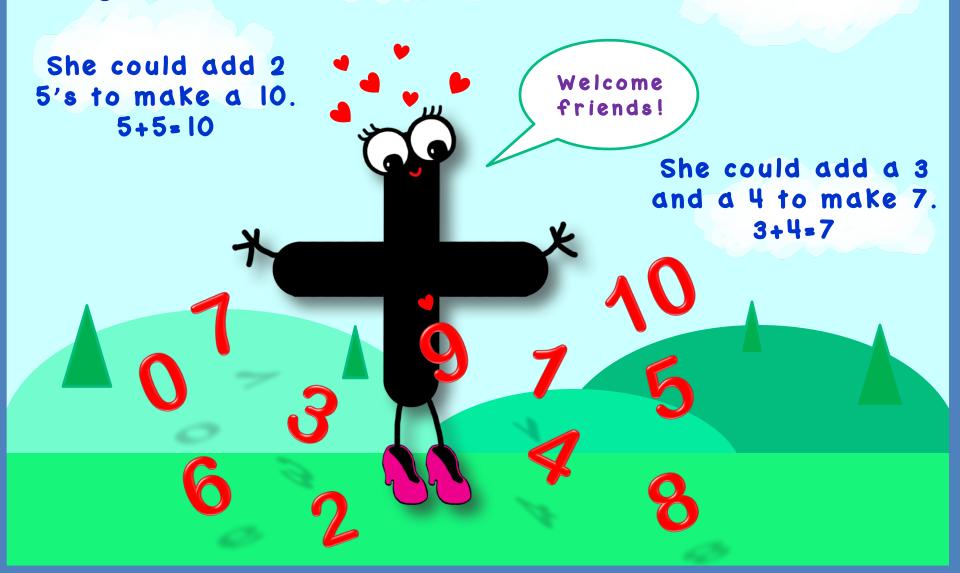
The symbols were in charge of all the fun activities in The Land of Numbers.

They kept everyone busy.





Plus was always sweet and kind. She brought numbers together to make them larger.



Minus was always full of energy!

Chasing numbers around all day was fun! He NEVER got tired!

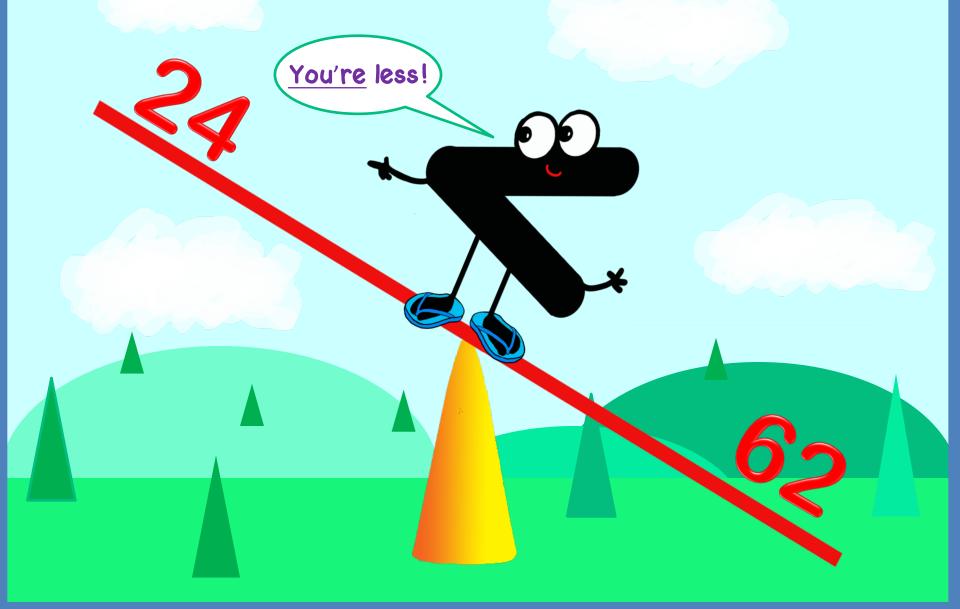


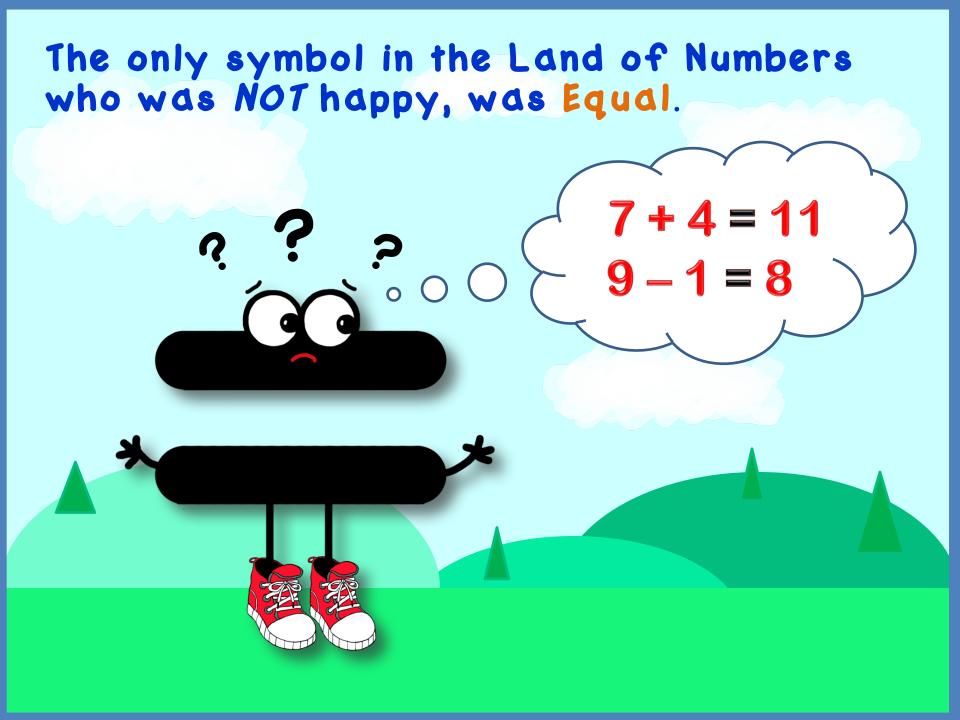
Greater Than and Less Than were twins.

They helped numbers show their values by showing who was greater or who was less.



The numbers loved this game! The twins were very happy and proud of their jobs.

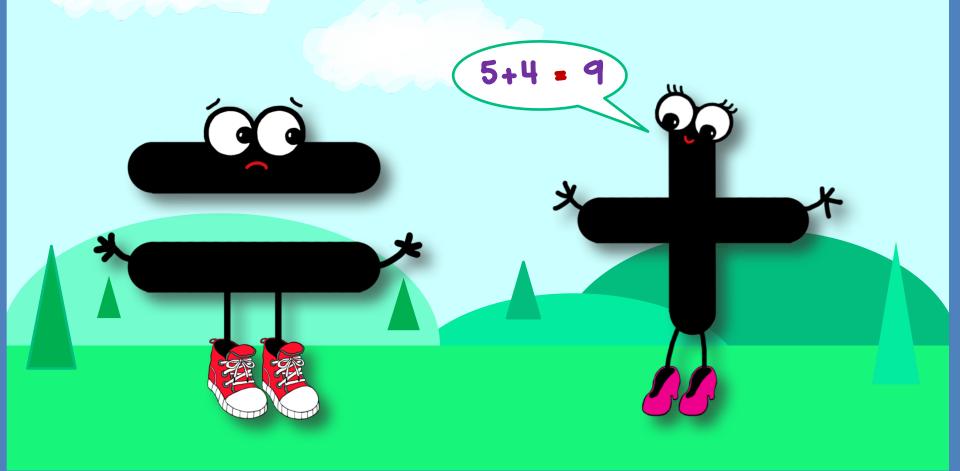


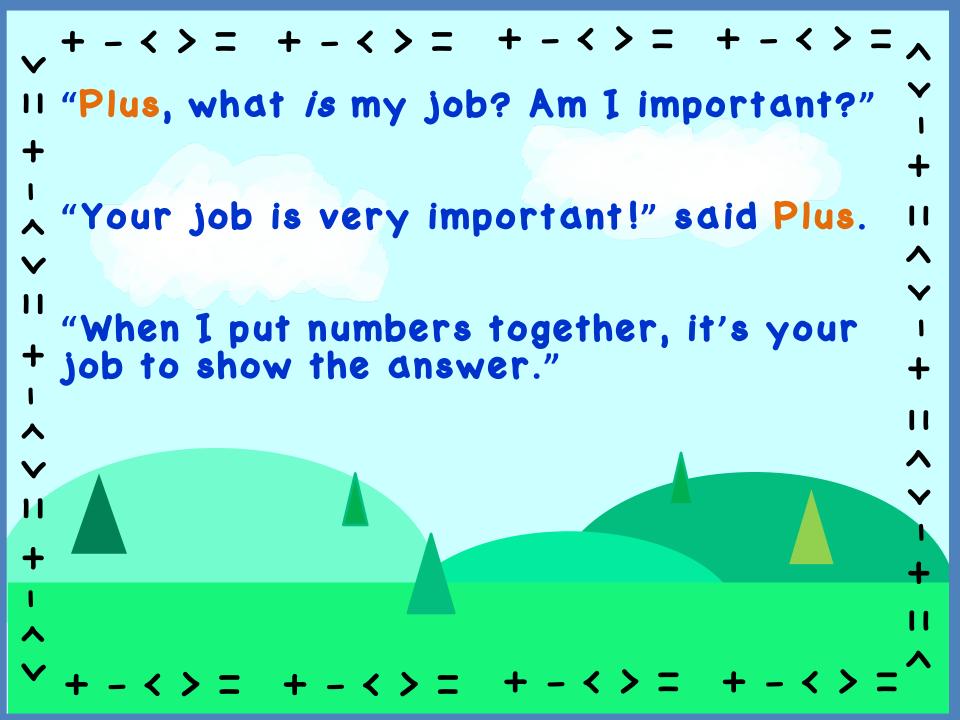


∨ 11 +	$+ - \langle \rangle = + - \langle \rangle = + - \langle \rangle = + - \langle \rangle$ Even though the other symbols always included him in their number sentences and equations, he did not feel special.	= 、 、 ・ +
	Equal did not feel important.	
11 +	He simply did not understand his job!	v 1
		+
V II		×
+		+
∧ ∨	+ - < > = + - < > = + - < > = + - < >	=^

He decided to ask the other symbols for help.

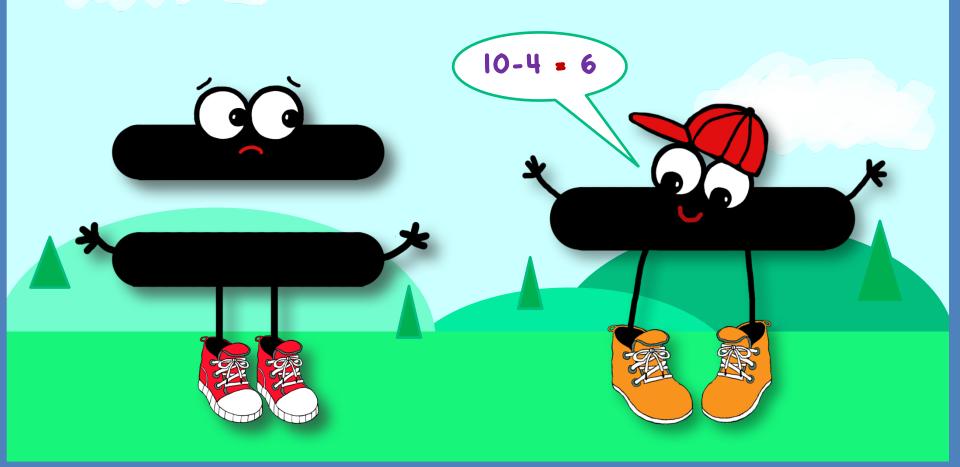
The first symbol he met was Plus.





Equal thanked Plus, but he did not think that seemed like a very important job.

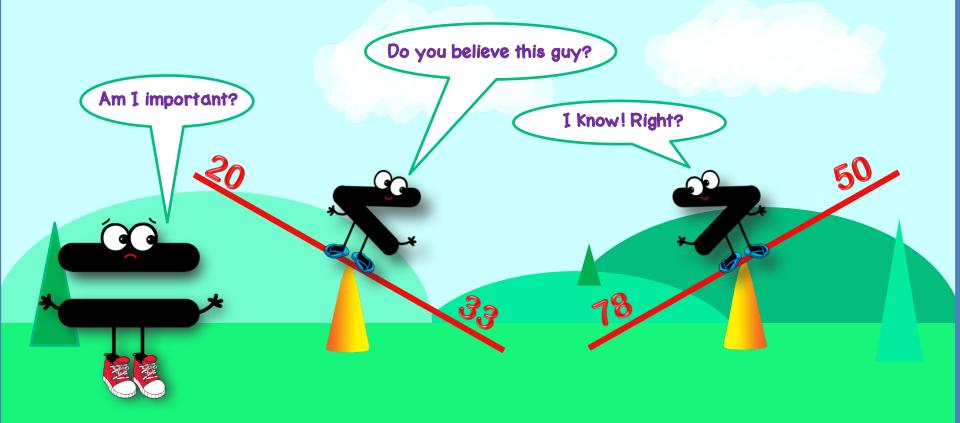
He decided to ask Minus.



- < > = + - < > = + - < > = + - < > = Λ "Minus," said Equal, "What is my job? V am I important?" + + "Oh, I think you're very important!" へ said Minus. へ V V "When I take numbers away, it's your job to show the answer." + +λ Λ V И + へ

Equal thanked Minus, but he still did not feel that simply *showing* an answer was a very important job.

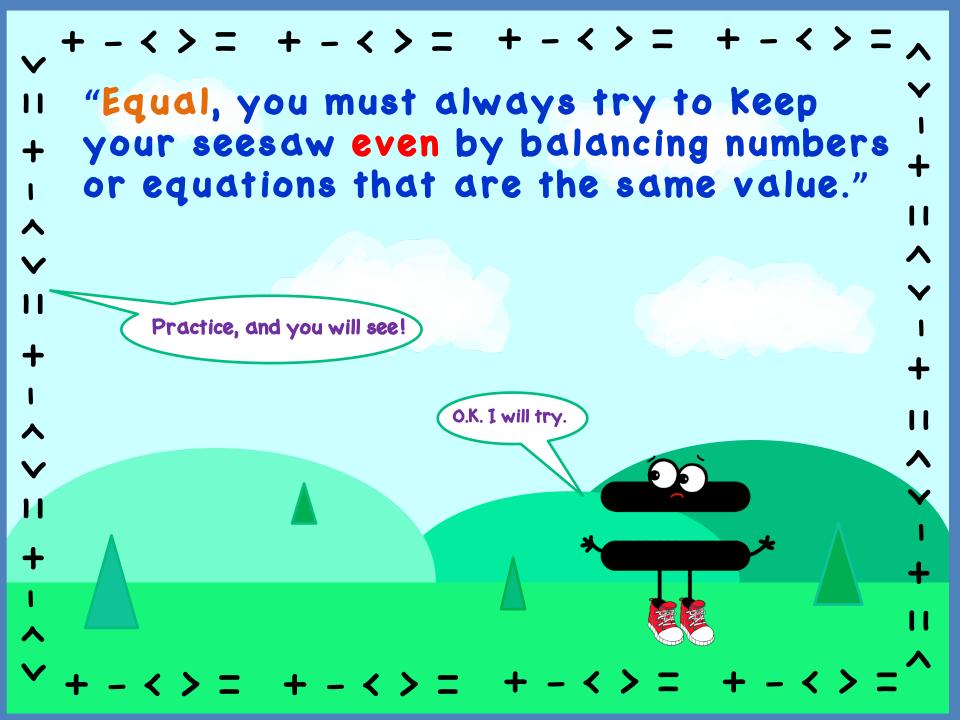
He found Greater Than and Less Than playing on their seesaws.



- - < > = + - < > = + - < > = + - < > = _^ V Equal shouted, "Excuse me, but I need your help! I know that Plus puts numbers together. + +Minus takes them apart. I know that Greater Than shows bigger numbers. $\mathbf{\wedge}$ Less Than shows numbers that are smaller. Λ V But what is my job? Am I important?" V + Greater Than and Less Than looked at each other + and began to laugh. Λ へ "You're EQUAL, silly! You have the V И most important job of all!" + ++ - < > = + - < > = + - <

Equal was confused. "But, I still don't understand! What does that MEAN? What is equal?" he asked.

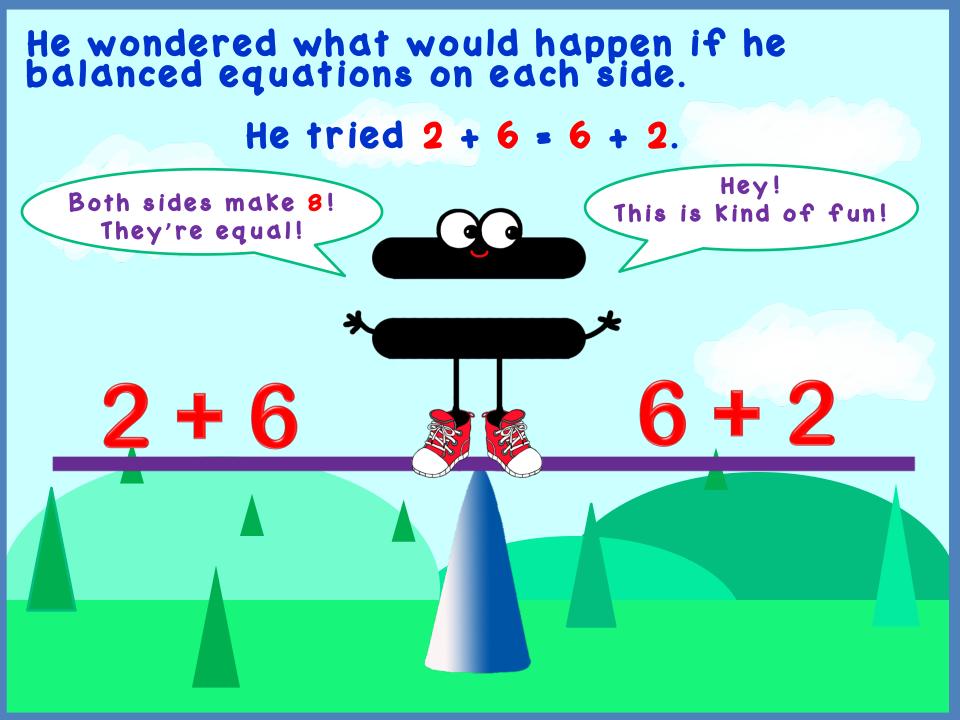
Less Than turned to Equal and said Kindly, "Using a seesaw may help. We tip our seesaws one way or the other to show how numbers are different. Some are larger, and some are smaller."

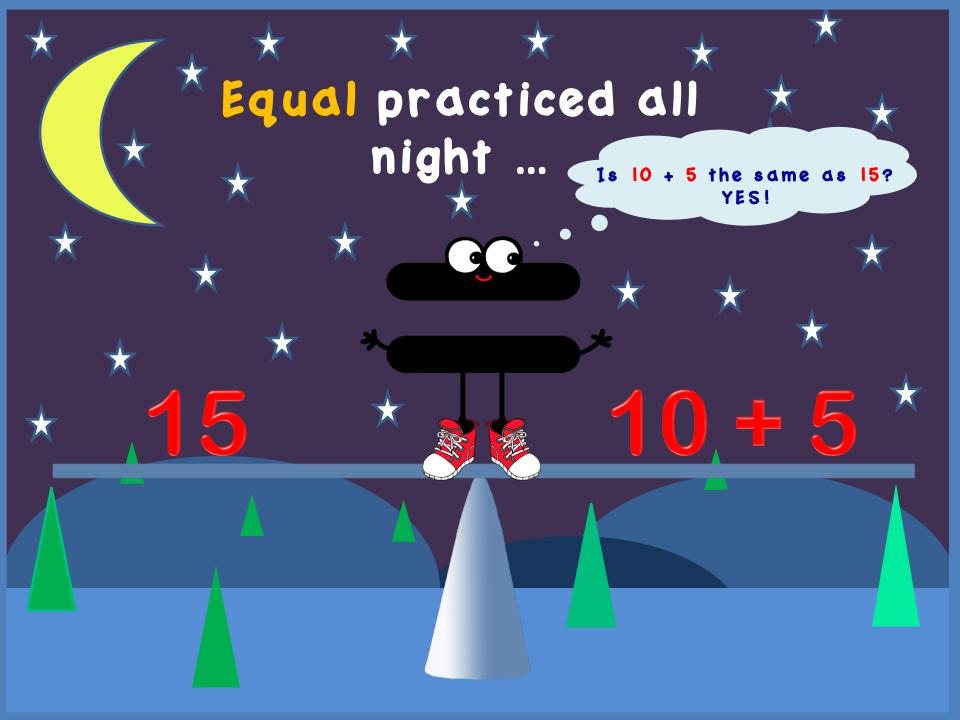


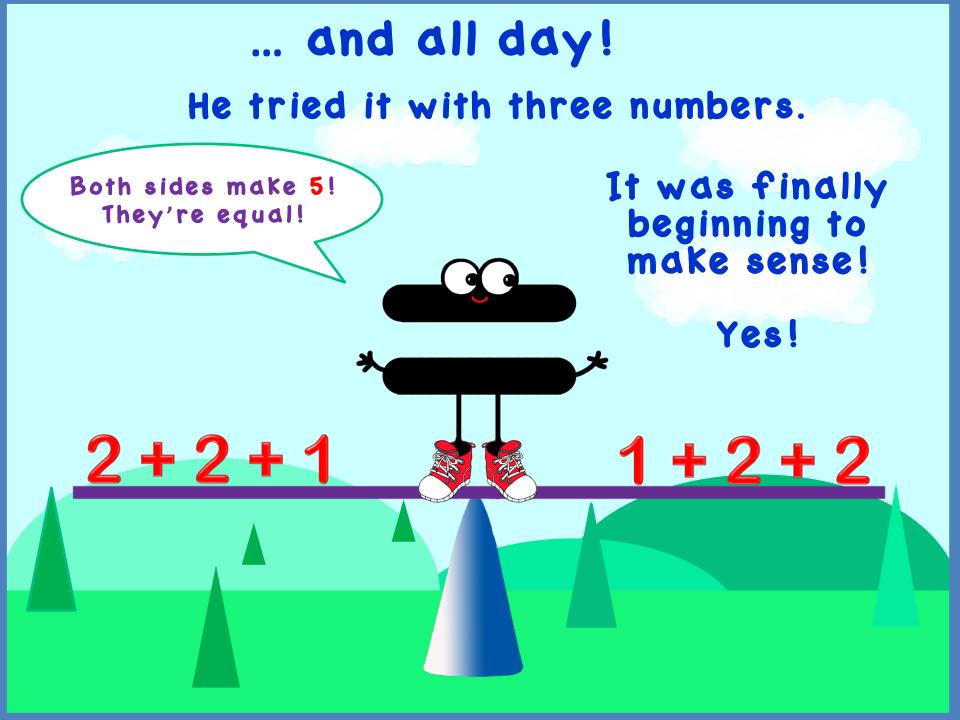
So, Equal found a seesaw and worked hard to keep it even. First, he balanced one number on each side.

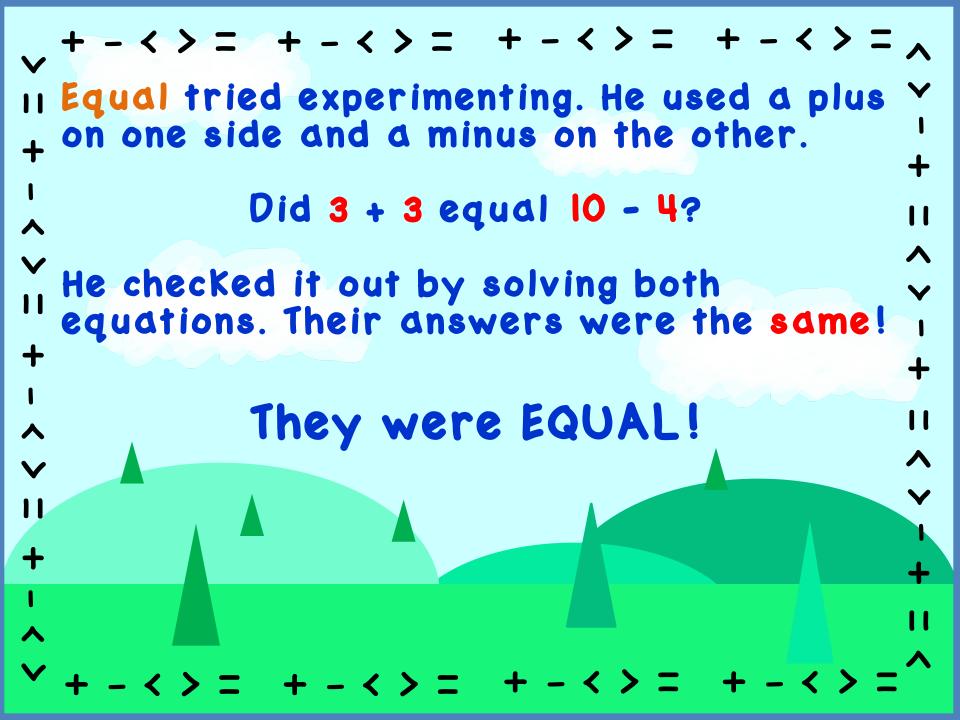
That was <u>so</u> easy!

9 . 9.

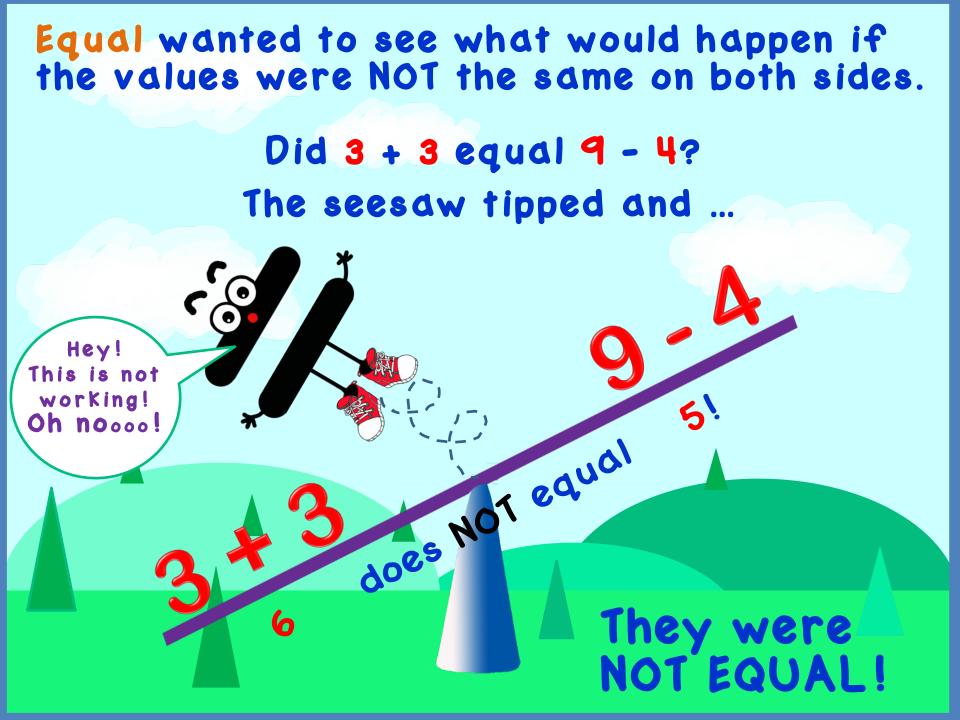








Equal's job was to show numbers and equations that were the same value. The value on one side of him had to be the exact same value on the other side! Hmmm...the answer on both sides is 6. It works!



Equal was getting very good at his job. He made up a game called "Missing Number."

He would place numbers on both sides with one number missing. The numbers had to guess who was missing to make the equation equal.

Which number will make this side Of course, equal to 7? the numbers loved this! Me! Me! Me!

Equal didn't need the seesaw anymore. He could pop himself into any equation or number sentence and Know why he was there.

*9 \$7 *2:

10-4

3

7+1 🕆 4+4

