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	(opsole, log ('\$ 5 obj); (lomole, log (+ 00));
College.	It an object in going to get converted to a string
The state of	let obj = {x: 10, y: 20 3; [lomole.leg[" "+0bj); (onsole.leg[" "+0bj]); (onsole.leg[" "+0bj]); The an object is going to get converted to a string the default to string will give you object object object object].
<u></u>	output: [object object]
100	3>2>1 // false
	The state of the s
*	NaN: - Jome Cases
1	console log (Number ("Oxa)); // 10 console log (x == NoN); // False console log (is NaN (x)); // table console log (is NaN ("sanket")); // truce
et x =13:	consoler local x == Nost 2500
***	Tonsole log (in Nant (x))
eta i	console log (is Nath ("contet "))
	console tog
	copie la
	console, log (Number, is Nan ("sanket")); 1/false .
A MANAGE	to motion to get wampen us Nan (x)), If false
4	Negative Zamo Comment
	Negative Zeoro Cases:
	$\frac{\text{(ct } x = -0)}{\text{(onsole. log } (x = = = 0);}$
de .	Control
	Console. Log (Object. is (x,-0)); // true
	consule. log(object. is (x, 0)); Il false
	Console Los (Math. eign (-3));
	Console, Log (Nathreigh (-3));
1 to	Console, log (Math. sigh (-0)): 11 -0
	Console long (North):
	Console, log [Math, sign (0));