### 15.12.2.11 max(value1, value2, ...)

Given ene zero or more arguments, returns the largest of the arguments.
$\sum$ If no arguments are given, the result is $-\infty$.
$\sum$ If any argument is NaN, the result is $\mathbf{N a N}$.
$\sum$ The comparison of values to determine the largest value is done as in 11.8.5 except that +0 is considered larger than -0 .
15.12.2.12 $\min ($ value1, value2, ...)

Given enezero or more arguments, returns the smallest of the arguments.
$\sum$ If no arguments are given, the result is $+\infty$.
$\sum$ If any argument is NaN, the result is $\mathbf{N a N}$.
$\sum$ The comparison of values to determine the smallest value is done as in 11.8.5 except that +0 is considered larger than -0 .

