**NEGATIVE\_INFINITY AND POSITIVE\_INFINITY IN JAVASCRIPT**

**NEGATIVE\_INFINITY –** The negative infinity in JavaScript is a constant value which is used to represent a lowest value. This means no other number is smaller than this value. It can be generated using self-made function or by an arithmetic operation. NEGATIVE\_INFINITY a static property of the JavaScript Number object.

**NOTE:**JavaScript shows the NEGATIVE\_INFINITY value as (-Infinity).

**SYNTAX –** Number.NEGATIVE\_INFINITY

**POSITIVE\_INFINITY –** The positive infinity in JavaScript is a constant value which is used to represents a highest value. This means no other number is greater than this value. It can be generated using self-made function or by an arithmetic operation. POSITIVE\_INFINITY a static property of the JavaScript Number object.

**NOTE:** JavaScript shows the POSITIVE\_INFINITY value as (Infinity).

**SYNTAX -** Number.POSITIVE\_INFINITY