



JavaScript Language Libraries

JavaScript Language Libraries – Code Archives KnowledgeBase

```
/**
 * Object Object()
 * @constructor
 * @memberOf Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function Object(){};
/**
 * function toString()
 * @type String
 * @memberOf Object
 * @returns {String}
 * @throws DOMException
 * @see Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.toString = function( ){return ""};
/**
 * function toLocaleString()
 * @type String
 * @memberOf Object
 * @returns {String}
 * @throws DOMException
 * @see Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.toLocaleString = function( ){return ""};
/**
 * function valueOf()
 * @type Object
 * @memberOf Object
 * @returns {Object}
 * @throws DOMException
 * @see Object
 * @since Standard ECMA-262 3rd. Edition
```

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```
* @since   Level 2 Document Object Model Core Definition.
*/
Object.prototype.valueOf = function( ){return new Object();};
/**
 * function hasOwnProperty(V)
 * @type    Boolean
 * @memberOf Object
 * @param   {Object} V
 * @returns {Boolean}
 * @throws  DOMException
 * @see     Object
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
Object.prototype.hasOwnProperty = function (V){return true;};
/**
 * function isPrototypeOf(V)
 * @type    Boolean
 * @memberOf Object
 * @param   {Object} V
 * @returns {Boolean}
 * @throws  DOMException
 * @see     Object
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
Object.prototype.isPrototypeOf = function (V){return true;};
/**
 * function propertyIsEnumerable(V)
 * @type    Boolean
 * @memberOf Object
 * @param   {Object} V
 * @returns {Boolean}
 * @throws  DOMException
 * @see     Object
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
Object.prototype.propertyIsEnumerable = function(V){return true;};
```

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```
/**
 * Property constructor
 * @type Function
 * @memberOf Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.constructor=new Function();

/**
 * Property Class
 * @type String
 * @memberOf Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.Class="";
/**
 * Property Value
 * @memberOf Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.Value=0;
/**
 * function Get(property)
 * @memberOf Object
 * @type Object
 * @returns {Object}
 * @param {String} property
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.Get=function(property){return new Object();};
/**
 * function Put(property, value)
 * @memberOf Object
 * @param {String} property
 * @param {String} value
```

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```
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
*/
Object.prototype.Put=function(property, value){};
/**
 * function CanPut(property)
 * @memberOf Object
 * @param {String} property
 * @type Boolean
 * @returns {Boolean}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.CanPut=function(property){return false;};
/**
 * function HasProperty(property)
 * @memberOf Object
 * @param {String} property
 * @type Boolean
 * @returns {Boolean}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.HasProperty=function(property){return false;};
/**
 * function Delete(property)
 * @memberOf Object
 * @param {String} property
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.Delete=function(property){};
/**
 * function DefaultValue()
 * @memberOf Object
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.DefaultValue=function(){};
```

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```
/**
 * function Match(value,index)
 * @memberOf Object
 * @param {String} value
 * @param {String} index
 * @type Object
 * @returns {Object}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Object.prototype.Match=function(value,index){return new Object();};

/**
 * Object String()
 * @super Object
 * @type constructor
 * @memberOf String
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

function String(){}
String.prototype = new Object();

/**
 * static function fromCharCode(chars)
 * @type String
 * @returns {String}
 * @param {Number} charCode
 * @memberOf String
 * @see String
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
String.fromCharCode=function(charCode){return ""};

/**
 * Property length
 * @type Number
 * @memberOf String
 * @see String
```

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```
* @since   Standard ECMA-262 3rd. Edition
* @since   Level 2 Document Object Model Core Definition.
*/
String.prototype.length = 1;
/**
 * function charAt(pos)
 * @type    String
 * @memberOf String
 * @param   {Number} pos
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
String.prototype.charAt = function(pos) {return ""};
/**
 * function charCodeAt(pos)
 * @type    Number
 * @memberOf String
 * @param   {Number} pos
 * @returns {Number}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
String.prototype.charCodeAt= function(pos) {return 0};
/**
 * function concat()
 * @type    String
 * @memberOf String
 * @param   {String} value
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
```

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```
String.prototype.concat= function(value){return ""};  
/**  
 * function indexOf(searchString, position)  
 * @type      Number  
 * @memberOf  String  
 * @param     {String} searchString  
 * @param     {Number} position  
 * @returns   {Number}  
 * @throws    DOMException  
 * @see       String  
 * @since     Standard ECMA-262 3rd. Edition  
 * @since     Level 2 Document Object Model Core Definition.  
 */  
String.prototype.indexOf = function(searchString, position){return 1};  
/**  
 * function lastIndexOf(pos)  
 * @type      Number  
 * @memberOf  String  
 * @param     {String} searchString  
 * @param     {Number} position  
 * @returns   {Number}  
 * @throws    DOMException  
 * @see       String  
 * @since     Standard ECMA-262 3rd. Edition  
 * @since     Level 2 Document Object Model Core Definition.  
 */  
String.prototype.lastIndexOf = function(searchString, position){return 1};  
/**  
 * function localeCompare(otherString)  
 * @type      Number  
 * @memberOf  String  
 * @param     {String} otherString  
 * @returns   {Number}  
 * @throws    DOMException  
 * @see       String  
 * @since     Standard ECMA-262 3rd. Edition  
 * @since     Level 2 Document Object Model Core Definition.  
 */  
String.prototype.localeCompare = function(otherString){return 0};
```


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```
/**
 * function match(regex)
 * @type      Array
 * @memberOf   String
 * @param    {String} regex
 * @returns   {Array}
 * @throws    DOMException
 * @see       String
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
 */
String.prototype.match = function(regex){return []};

/**
 * function replace(searchValue, replaceValue)
 * @type      String
 * @memberOf   String
 * @param    {String} searchValue
 * @param    {String} replaceValue
 * @returns   {String}
 * @throws    DOMException
 * @see       String
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
 */
String.prototype.replace = function(searchValue, replaceValue){return ""};

/**
 * function search(regex)
 * @type      Number
 * @memberOf   String
 * @param    {String} regex
 * @returns   {Number}
 * @throws    DOMException
 * @see       String
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
 */
String.prototype.search = function(regex){return 1};

/**
 * function slice(start, end)
```

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```
* @type    String
* @memberOf String
* @param   {Number} start
* @param   {Number} end
* @returns {String}
* @throws  DOMException
* @see     String
* @since   Standard ECMA-262 3rd. Edition
* @since   Level 2 Document Object Model Core Definition.
*/
String.prototype.slice = function(start, end){return ""};
/**
 * function split(separator, limit)
 * @type    Array
 * @memberOf String
 * @param   {String} separator
 * @param   {Number} limit
 * @returns {Array}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
*/
String.prototype.split = function(separator, limit){return []};
/**
 * function substring(start, end)
 * @type    String
 * @memberOf String
 * @param   {Number} start
 * @param   {Number} end
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
*/
String.prototype.substring = function(start, end){return ""};
/**
 * function toLowerCase()
```

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```
* @type    String
* @memberOf String
* @returns {String}
* @throws  DOMException
* @see     String
* @since   Standard ECMA-262 3rd. Edition
* @since   Level 2 Document Object Model Core Definition.
*/
String.prototype.toLowerCase = function( ){return ""};
/**
 * function toLocaleLowerCase()
 * @type    String
 * @memberOf String
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
String.prototype.toLocaleLowerCase = function( ){return ""};
/**
 * function toUpperCase()
 * @type    String
 * @memberOf String
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
String.prototype.toUpperCase= function ( ){return ""};
/**
 * function toLocaleUpperCase()
 * @type    String
 * @memberOf String
 * @returns {String}
 * @throws  DOMException
 * @see     String
 * @since   Standard ECMA-262 3rd. Edition
```

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```
    * @since   Level 2 Document Object Model Core Definition.
  */
String.prototype.toLocaleUpperCase = function( ){return ""};

/**
 * Object Number()
 * @super Object
 * @constructor
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function Number(){}
Number.prototype = new Object();

/**
 * property MIN_VALUE
 * @type Number
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

 */
Number.MIN_VALUE=0;

/**
 * property MAX_VALUE
 * @type Number
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

 */
Number.MAX_VALUE=0;

/**
 * property NaN
 * @type Number
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
```

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```
*/
Number.NaN=0;
/**
 * property NEGATIVE_INFINITY
 * @type Number
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Number.NEGATIVE_INFINITY=0;
/**
 * property POSITIVE_INFINITY
 * @type Number
 * @memberOf Number
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Number.POSITIVE_INFINITY=0;
/**
 * function toFixed(fractionDigits)
 * @type String
 * @memberOf Number
 * @param {Number} fractionDigits
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Number.prototype.toFixed=function(fractionDigits){return ""};
/**
 * function toExponential(fractionDigits)
 * @type String
 * @memberOf Number
 * @param {Number} fractionDigits
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
```

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```
*/
Number.prototype.toExponential=function(fractionDigits){return ""};
/**
 * function toPrecision(precision)
 * @type String
 * @memberOf Number
 * @param {Number} fractionDigits
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

*/
Number.prototype.toPrecision=function(fractionDigits){return ""};
/**
 * Object Boolean()
 * @super Object
 * @constructor
 * @memberOf Boolean
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

function Boolean(){};
Boolean.prototype = new Object();
/**
 * Object Array()
 * @super Object
 * @constructor
 * @memberOf Array
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

function Array(){};
Array.prototype = new Object();

/**
 * Property length
 * @type Number
```

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```
* @memberOf   Array
* @see        Array
* @since      Standard ECMA-262 3rd. Edition
* @since      Level 2 Document Object Model Core Definition.
* @see        http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Array.prototype.length = 1;
/**
 * function concat(args)
 * @param {Array} args
 * @type      Array
 * @returns   {Array}
 * @memberOf   Array
 * @see        Array
 * @since      Standard ECMA-262 3rd. Edition
 * @since      Level 2 Document Object Model Core Definition.
 * @see        http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.concat = function(args){return [];};
/**
 * function join(seperator)
 * @param {String} seperator
 * @type      Array
 * @returns   {Array}
 * @memberOf   Array
 * @see        Array
 * @since      Standard ECMA-262 3rd. Edition
 * @since      Level 2 Document Object Model Core Definition.
 * @see        http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.join = function(seperator){return [];};
/**
 * function pop()
 * @type      Object
 * @returns   {Object}
 * @memberOf   Array
```

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```
* @see      Array
* @since     Standard ECMA-262 3rd. Edition
* @since     Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Array.prototype.pop = function(){return new Object();};
/**
 * function push(args)
 * @param {Array} args
 * @memberOf   Array
 * @see      Array
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.push = function(args){};
/**
 * function reverse()
 * @type      Array
 * @returns   {Array}
 * @memberOf   Array
 * @see      Array
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.reverse = function(){return []};
/**
 * function shift()
 * @type      Object
 * @returns   {Object}
 * @memberOf   Array
 * @see      Array
 * @since     Standard ECMA-262 3rd. Edition
 * @since     Level 2 Document Object Model Core Definition.
```


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```
* @see    http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Array.prototype.shift = function(){return new Object();};
/**
 * function slice(start, end)
 * @type    Array
 * @returns {Array}
 * @param {Number} start
 * @param {Number} end
 * @memberOf Array
 * @see     Array
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.slice = function(start, end){return [];};
/**
 * function sort(func)
 * @type    Array
 * @returns {Array}
 * @param {Function} func
 * @memberOf Array
 * @see     Array
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.sort = function(func){return [];};
/**
 * function splice(start, deletecount, items)
 * @type    Array
 * @returns {Array}
 * @param {Number} start
 * @param {Number} deletecount
 * @param {Array} items
 * @memberOf Array
```

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```
* @see      Array
* @since    Standard ECMA-262 3rd. Edition
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Array.prototype.splice = function(start, deletcount, items){return []};
/**
 * function unshift(items)
 * @type      Array
 * @returns   {Array}
 * @param {Array} start
 * @memberOf  Array
 * @see      Array
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Array.prototype.unshift = function(start){return []};
/**
 * Object Function()
 * @super Object
 * @constructor
 * @memberOf Function
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

function Function(){};
Function.prototype = new Object();

/**
 * function apply (thisObject, argArray)
 * @param {Object} thisObject
 * @param {Array} argArray
 * @type Object
 * @returns {Object}
```

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```
* @since    Standard ECMA-262 3rd. Edition
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Function.prototype.apply=function(thisArg,  argArray){return new Object();};
/**
 * function call (thisObject, args)
 *
 * @param {Object} thisObject
 * @param {Object} args
 * @type Object
 * @returns {Object}
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Function.prototype.call=function(thisObject,  args){return new Object();};
/**
 * property length
 * @type    Number
 * @returns {Number}
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Function.prototype.length=0;
/**
 * function HasInstance()
 * @type    Boolean
 * @returns {Boolean}
 * @memberOf Function
 * @see      Array
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
```

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```
*/
Function.prototype.HasInstance=function(){return false;};

/**
 * Object Date(s)
 * @super Object
 * @constructor
 * @memberOf Date
 * @param {String} s
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

function Date(s){};
Date.prototype = new Object();
/**
 * function MakeTime(hour, min, sec, ms)
 * @memberOf Date
 * @param {Number} hour
 * @param {Number} min
 * @param {Number} sec
 * @param {Number} ms
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */

Date.MakeTime =function(hour, min, sec, ms){return 0;};
/**
 * function UTC(hour, min, sec, ms)
 * @memberOf Date
 * @param {Number} hour
 * @param {Number} min
 * @param {Number} sec
 * @param {Number} ms
 * @type Number
 * @returns {Number}
```

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```
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.UTC =function(hour, min, sec, ms){return 0;};

/**
 * function MakeDay(year, month, date)
 * @memberOf Date
 * @param {Number} year
 * @param {Number} month
 * @param {Number} date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.MakeDay =function(year, month, date){return 0;};
/**
 * function MakeDate(day,time)
 * @memberOf Date
 * @param {Number} day
 * @param {Number} time

 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.MakeDate =function(day,time){return 0;};
/**
 * function TimeClip(time)
 * @memberOf Date
 * @param {Number} time
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
```

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```
* @since Level 2 Document Object Model Core Definition.

*/
Date.TimeClip =function(time){return 0;};

/**
 * function parse(string)
 * @memberOf Date
 * @param {Strig} string
 * @type Date
 * @returns {Date}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.parse=function(string){return new Date("");};
/**
 * function toDateString()
 * @memberOf Date
 * @type String
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toDateString=function(){return "";};

/**
 * function toTimeString()
 * @memberOf Date
 * @type String
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toTimeString=function(){return "";};
/**
 * function toLocaleString()
```

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```
* @memberOf Date
* @type String
* @returns {String}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toLocaleString=function(){return ""};
/**
 * function toLocaleDateString()
 * @memberOf Date
 * @type String
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toLocaleDateString=function(){return ""};
/**
 * function toLocaleTimeString()
 * @memberOf Date
 * @type String
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toLocaleTimeString=function(){return ""};
/**
 * function valueOf()
 * @memberOf Date
 * @type Object
 * @returns {Object}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.valueOf=function(){return new Object();};
```

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```
/**
 * function getFullYear()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getFullYear=function(){return 0;};
/**
 * function getTime()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getTime=function(){return 0;};
/**
 * function getUTCFullYear()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getUTCFullYear=function(){return 0;};
/**
 * function getMonth()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
```


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```
*/
Date.prototype.getMonth=function(){return 0;};
/**
 * function getUTCMonth()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getUTCMonth=function(){return 0;};
/**
 * function getDate()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getDate=function(){return 0;};
/**
 * function getUTCDate()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getUTCDate=function(){return 0;};
/**
 * function getDay()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
```

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```
*/
Date.prototype.getDay=function(){return 0;};
/**
 * function getUTCDay()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getUTCDay=function(){return 0;};
/**
 * function getHours()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getHours=function(){return 0;};
/**
 * function getUTCHours()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.getUTCHours=function(){return 0;};
/**
 * function getMinutes()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
```

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```
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getMinutes=function(){return 0;};
/**
 * function getUTCMinutes()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getUTCMinutes=function(){return 0;};
/**
 * function getSeconds()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getSeconds=function(){return 0;};
/**
 * function getUTCSeconds()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getUTCSeconds=function(){return 0;};
/**
 * function getMilliseconds()
 * @memberOf Date
 * @type Number
```

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```
* @returns {Number}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getMilliseconds=function(){return 0;};
/**
 * function getUTCMilliseconds()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getUTCMilliseconds=function(){return 0;};
/**
 * function getTimezoneOffset()
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.getTimezoneOffset=function(){return 0;};
/**
 * function setTime(value)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} value
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setTime=function(value){return 0;};

/**
```

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```
* function setMilliseconds(value)
* @memberOf Date
* @type Number
* @returns {Number}
* @param {Number} value
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setMilliseconds=function(value){return 0;};
/**
* function setUTCMilliseconds(value)
* @memberOf Date
* @type Number
* @returns {Number}
* @param {Number} ms
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setUTCMilliseconds=function(ms){return 0;};
/**
* function setSeconds(sec,ms)
* @memberOf Date
* @type Number
* @returns {Number}
* @param {Number} sec
* @param {Number} ms
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setSeconds=function(sec,ms){return 0;};
/**
* function setUTCSeconds(sec,ms)
* @memberOf Date
* @type Number
* @returns {Number}
* @param {Number} sec
```

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```
* @param {Number} ms
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setUTCSeconds=function(sec,ms){return 0;};
/**
 * function setMinutes(min,sec,ms)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} min
 * @param {Number} sec
 * @param {Number} ms
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setMinutes=function(min,sec,ms){return 0;};
/**
 * function setUTCMinute(min,sec,ms)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} min
 * @param {Number} sec
 * @param {Number} ms
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setUTCMinute=function(min,sec,ms){return 0;};
/**
 * function setHours(hour, min,sec,ms)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} hour
 * @param {Number} min
```

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```
* @param {Number} sec
* @param {Number} ms
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setHours=function(hour,min,sec,ms){return 0;};
/**
 * function setUTCHours(hour, min,sec,ms)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} hour
 * @param {Number} min
 * @param {Number} sec
 * @param {Number} ms
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setUTCHours=function(hour,min,sec,ms){return 0;};

/**
 * function setDate(date)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} date
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setDate=function(date){return 0;};

/**
 * function setUTCDate(date)
 * @memberOf Date
 * @type Number
 * @returns {Number}
```

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```
* @param {Number} date
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setUTCDate=function(date){return 0;};

/**
 * function setMonth(month,date)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} date
 * @param {Number} month
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.setMonth=function(month,date){return 1;};

/**
 * function setUTCMonth(month,date)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} date
 * @param {Number} month
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.setUTCMonth=function(month,date){return 1;};

/**
 * function setFullYear(month,date)
 * @memberOf Date
 * @type Number
 * @returns {Number}
 * @param {Number} date
 * @param {Number} month
 * @param {Number} year
```


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```
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.setFullYear=function(year, month,date){return 0;};
/**
 * function setUTCFullYear(month,date)
 * @memberOf Date
 * @type Date
 * @returns {Date}
 * @param {Number} date
 * @param {Number} month
 * @param {Number} year
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Date.prototype.setUTCFullYear=function(year, month,date){return 1;};
/**
 * function toUTCString()
 * @memberOf Date
 * @type Date
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
Date.prototype.toUTCString=function(){return "";};
/**
 * Object Global
 * @super Object
 * @constructor
 * @memberOf Global
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function Global(){};
Global.prototype=new Object();
/**
 * Property NaN
```

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```
* @memberOf Global
* @since   Standard ECMA-262 3rd. Edition
* @since   Level 2 Document Object Model Core Definition.
* @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Global.prototype.NaN=0;
/**
 * Property Infinity
 * @memberOf Global
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Global.prototype.Infinity=0;
/**
 * function eval(s)
 * @memberOf Global
 * @param {String} s
 * @type Object
 * @returns {Object}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Global.prototype.eval=function(s){return new Object();};

//@GINO: Bug 197987 (Temp Fix)
/**
 * Property debugger
 * @memberOf Global
 * @description Debugger keyword
 */
Global.prototype.debugger=null;

/**
 * function parseInt(s,radix)
```

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```
* @memberOf Global
* @param {String} s
* @param {Number} radix
* @type Number
* @returns {Number}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Global.prototype.parseInt=function(s,radix){return 0;};
/**
* function parseFloat(s)
* @memberOf Global
* @param {String} s
* @type Number
* @returns {Number}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Global.prototype.parseFloat=function(s){return 0;};
/**
* function escape(s)
* @memberOf Global
* @param {String} s
* @type String
* @returns {String}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Global.prototype.escape=function(s){return "";};
/**
* function unescape(s)
* @memberOf Global
* @param {String} s
```

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```
* @type String
* @returns {String}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Global.prototype.unescape=function(s){return ""};
/**
 * function isNaN(number)
 * @memberOf Global
 * @param {String} number
 * @type Boolean
 * @returns {Boolean}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Global.prototype.isNaN=function(number){return false};
/**
 * function isFinite(number)
 * @memberOf Global
 * @param {String} number
 * @type Boolean
 * @returns {Boolean}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Global.prototype.isFinite=function(number){return false};
/**
 * function decodeURI(encodedURI)
 * @memberOf Global
 * @param {String} encodedURI
 * @type String
 * @returns {String}
 * @since Standard ECMA-262 3rd. Edition
```

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```
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Global.prototype.decodeURI=function(encodedURI){return ""};
/**
* @memberOf Global
* @param {String} uriComponent
* @type String
* @returns {String}
* @since    Standard ECMA-262 3rd. Edition
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Global.prototype.decodeURIComponent=function(uriComponent){return ""};
/**
* function encodeURIComponent(uriComponent)
* @memberOf Global
* @param {String} uriComponent
* @type String
* @returns {String}
* @since    Standard ECMA-262 3rd. Edition
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Global.prototype.encodeURIComponent=function(uriComponent){return ""};

/**
* function encodeURIComponent(URI)
* @memberOf Global
* @param {String} URI
* @type String
* @returns {String}
* @since    Standard ECMA-262 3rd. Edition
* @since    Level 2 Document Object Model Core Definition.
* @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
```

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```
*/
Global.prototype.encodeURI=function (URI){return ""};

/**
 * Object Math(\s)
 * @super Object
 * @constructor
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.

*/
function Math(){};
Math.prototype=new Object();
/**
 * Property E
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.E=0;
/**
 * Property LN10
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.LN10=0;
/**
 * Property LN2
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
```

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```
*/
Math.LN2=0;
/**
 * Property LOG2E
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.LOG2E=0;
/**
 * Property LOG10E
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.LOG10E=0;
/**
 * Property PI
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.PI=0;
/**
 * Property SQRT1_2
 * @memberOf Math
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.SQRT1_2=0;
/**
```

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```
* Property SQRT2
* @memberOf Math
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Math.SQRT2=0;
/**
 * function abs(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.abs=function(x){return 0;};
/**
 * function acos(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.acos=function(x){return 0;};
/**
 * function asin(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
```


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```
* @since   Level 2 Document Object Model Core Definition.
* @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
*/
Math.asin=function(x){return 0;};
/**
 * function atan(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Math.atan=function(x){return 0;};
/**
 * function atan2(x,y)
 * @memberOf Math
 * @param {Number} x
 * @param {Number} y
 * @type Number
 * @returns {Number}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-
binding.html
 */
Math.atan2=function(x,y){return 0;};
/**
 * function ceil(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
```

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```
* @see    http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Math.ceil=function(x){return 0;};
/**
 * function cos(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.cos=function(x){return 0;};
/**
 * function exp(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.exp=function(x){return 0;};
/**
 * function floor(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since    Standard ECMA-262 3rd. Edition
 * @since    Level 2 Document Object Model Core Definition.
 * @see      http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
```

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```
Math.floor=function(x){return 0;};
/**
 * function log(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.log=function(x){return 0;};
/**
 * function max(arg)
 * @memberOf Math
 * @param {Number} args
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.max=function(args){return 0;};
/**
 * function min(arg)
 * @memberOf Math
 * @param {Number} args
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.min=function(args){return 0;};
/**
 * function pow(x,y)
```

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```
* @memberOf Math
* @param {Number} x
* @param {Number} y
* @type Number
* @returns {Number}
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
* @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Math.pow=function(x,y){return 0;};
/**
 * function pow()
 * @memberOf Math
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.random=function(){return 0;};
/**
 * function round(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 * @see http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.round=function(x){return 0;};
/**
 * function sin(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
```

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```
* @returns {Number}
* @since   Standard ECMA-262 3rd. Edition
* @since   Level 2 Document Object Model Core Definition.
* @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
*/
Math.sin=function(x){return 0;};
/**
 * function sqrt(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.sqrt=function(x){return 0;};
/**
 * function tan(x)
 * @memberOf Math
 * @param {Number} x
 * @type Number
 * @returns {Number}
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 * @see     http://www.w3.org/TR/2000/REC-DOM-Level-2-Core-20001113/ecma-script-binding.html
 */
Math.tan=function(x){return 0;};
/**
 * Object RegExp()
 * @super Object
 * @constructor
 * @memberOf RegExp
 * @since   Standard ECMA-262 3rd. Edition
 * @since   Level 2 Document Object Model Core Definition.
 */
```

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```
function RegExp(){};
RegExp.prototype=new Object();
/**
 * function exec(string)
 * @param {String} string
 * @returns {Array}
 * @type Array
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.exec=function(string){return []};
/**
 * function test(string)
 * @param {String} string
 * @returns {Boolean}
 * @type Boolean
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.test=function(string){return false;};
/**
 * property source
 * @type String
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.source="";
/**
 * property global
 * @type Boolean
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.global=false;
```

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```
/**
 * property ignoreCase
 * @type Boolean
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.ignoreCase=false;
/**
 * property multiline
 * @type Boolean
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.multiline=false;
/**
 * property lastIndex
 * @type Number
 * @memberOf RegExp
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
RegExp.prototype.lastIndex=0;
/**
 * Object Error(message)
 * @super Object
 * @constructor
 * @param {String} message
 * @memberOf Error
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function Error(message){};
Error.prototype=new Object();
/**
 * property name
 * @type String
 * @memberOf Error
```

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```
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
*/
Error.prototype.name="";
/**
 * property message
 * @type String
 * @memberOf Error
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
Error.prototype.message="";
/**
 * Object EvalError()
 * @super Error
 * @constructor
 *
 * @memberOf EvalError
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function EvalError(){};
EvalError.prototype=new Error("");
/**
 * Object RangeError()
 * @super Error
 * @constructor
 *
 * @memberOf RangeError
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function RangeError(){};
RangeError.prototype=new Error("");
/**
 * Object ReferenceError()
 * @super Error
 * @constructor
 *
```


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```
* @memberOf ReferenceError
* @since Standard ECMA-262 3rd. Edition
* @since Level 2 Document Object Model Core Definition.
*/
function ReferenceError(){};
ReferenceError.prototype=new Error("");
/**
 * Object SyntaxError()
 * @super Error
 * @constructor
 *
 * @memberOf SyntaxError
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function SyntaxError(){};
SyntaxError.prototype=new Error("");
/**
 * Object TypeError()
 * @super Error
 * @constructor
 *
 * @memberOf TypeError
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function TypeError(){};
TypeError.prototype=new Error("");
/**
 * Object URIError()
 * @super Error
 * @constructor
 *
 * @memberOf URIError
 * @since Standard ECMA-262 3rd. Edition
 * @since Level 2 Document Object Model Core Definition.
 */
function URIError(){};
URIError.prototype=new Error("");
```

```
//support for debugger keyword  
var debugger = null;
```

For More Information Please Visit:
<http://code-archives.appspot.com>