

Type definitions

Boolean	{boolean} name	true/false
---------	----------------	------------

Type definitions (cont)

Integer	{number} name	0
---------	---------------	---



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Type definitions (cont)

Float	{number} name	0.0
-------	---------------	-----

Type definitions (cont)

Object	{Object} name
--------	---------------

Type definitions (cont)

Specified-Object	{CustomName} name	see @typedef
------------------	-------------------	--------------



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Type definitions (cont)

Array	{Array} name	[]
-------	--------------	----



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Type definitions (cont)

Array of Types	{Type[]} name	{string[]}
----------------	---------------	------------

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Type definitions (cont)

String	{string} name	'test'
--------	---------------	--------

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Type definitions (cont)

Optional string	{string} [name]
-----------------	-----------------

Type definitions (cont)

Optional string default value	{string} [name=value test]
-------------------------------	----------------------------

@statements

@param {type} name	Defines a parameter
--------------------	---------------------



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@statements (cont)

@constructor	Defines a constructor
--------------	-----------------------



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@statements (cont)

@deprecated	Function is deprecated
-------------	------------------------

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@statements (cont)

@return {type}	Defines return type
----------------	---------------------

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Typedef

```
/**
```



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Typedef (cont)

```
> * @typedef ObjectOne
```

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Typedef (cont)

```
> * @type {Object}
```

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Typedef (cont)

```
> * @property {number} id
```



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Typedef (cont)

```
> * @property {string} name
```

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Typedef (cont)

```
> */
```

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Param example

```
/**
```



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Param example (cont)

```
> * @param {string} one
```

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Param example (cont)

```
> * @param {number} two
```

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Param example (cont)

```
> */
```



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Param example (cont)

```
> function x( one, two ) {}
```

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Array with types example

```
/ **
```

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Array with types example (cont)

```
> * @param {string[]} ones
```



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Array with types example (cont)

```
> */
```

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Array with types example (cont)

```
> function x( ones ) {}
```

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Optional param example

```
/**
```



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Optional param example (cont)

```
> * @param {string} one
```

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Optional param example (cont)

```
> * @param {number} [two]
```

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Optional param example (cont)

```
> */
```



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Optional param example (cont)

```
> function x( one, two ) {
```

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Optional param example (cont)

```
> two = two || 0;
```

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Optional param example (cont)

```
> }
```

Optional param default value

```
/ **
```

Optional param default value (cont)

```
> * @param {string} one
```



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Optional param default value (cont)

```
> * @param {number} [two=121]
```



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Optional param default value (cont)

```
> */
```

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Optional param default value (cont)

```
> function x( one, two ) {
```

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Optional param default value (cont)

```
> two = two || 121;
```



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Optional param default value (cont)

```
> }
```

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Multiple types

```
/ **
```

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Multiple types (cont)

```
> * @param {string|string[]} one
```



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Multiple types (cont)

```
> */
```

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Multiple types (cont)

```
> function x( one, two ) {}
```

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Detailed object

```
/**
```



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Detailed object (cont)

```
> * @param {ObjectOne} one
```

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Detailed object (cont)

```
> *
```

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Detailed object (cont)

```
> * @typedef ObjectOne
```



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Detailed object (cont)

```
> * @type {Object}
```

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Detailed object (cont)

```
> * @property {number} id
```

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Detailed object (cont)

```
> * @property {string} name
```



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Detailed object (cont)

```
> */
```

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Detailed object (cont)

```
> function x( one ) {
```

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Detailed object (cont)

```
> one.id;
```



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Detailed object (cont)

```
> one.name;
```

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Detailed object (cont)

```
> }
```

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