max template operator

The max template operator: no named parameters, registered by eZTemplateArithmeticOperator.

Source file: doc/eng-us/examples/template-operators/max.md Last changed 2026-11-04
https://doc.exponential.earth/exphelp/viewer/examples/template-operators/max.md

The max template operator

Registered in `lib/eztemplate/classes/eztemplateautoload.php` by the class `eZTemplateArithmeticOperator` (`lib/eztemplate/classes/eztemplatearithmeticoperator.php`). The same class also registers: sum, sub, inc, dec, div, mod, mul, min, abs, ceil, floor, round, int, float, count, roman, rand.

Parameters

None.

The operator works on its input: the value before `|`.

Example

Built from the parameter list above; the values are placeholders (the operator's template hints decide whether it takes an input).

Template

```
{$value|max}
```

In a shipped template

The first use in the templates of this installation, `design/admin/templates/audit/charts.tpl` line 57:

Template

```
<span class="a4-audit-track" role="img" aria-label="{$d.day|wash}: {$d.sum}">{foreach $d.segments
 as $s}{if $s.n}<span class="a4-audit-seg a4-audit-s{$s.slot} a4-pct-{max( $s.pct|round, 1 )}" ti
tle="{$d.day|wash} &middot; {$s.channel|wash}: {$s.n}" tabindex="0"></span>{/if}{/foreach}</span>
```

Related

- All template operators
- Templates and design
- A custom template operator

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`lib/eztemplate/classes/eztemplateautoload.php`, `lib/eztemplate/classes/eztemplatearithmeticoperator.php`. Do not edit this page: change the source and generate again (how). Free documentation: GFDL 1.3 or later.

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