- math-align-basic -

$$x = x + y$$

$$= x + 2z$$

$$= \sum x \cdot 2z$$

— math-align-wider-first-column —

$$x + 1 = a^{2} + b^{2}$$
$$y = a + b^{2}$$
$$z = \alpha \cdot \beta$$

— math-align-aligned-in-source —

$$a+b=2+3=5$$
$$b=c=3$$

— math-align-cases —

$$f \coloneqq \begin{cases} 1 + 2 & \text{iff } x \\ 3 & \text{if } y \end{cases}$$

— math-align-lines-mixed —

$$abc = c$$
$$= d + 1$$
$$= x$$

math-attach-subscript-multiline –

$$\sum_{\substack{n \in \mathbb{N} \\ n < 5}} n = \frac{5(5+1)}{2} = 15$$

— math-multiline-no-trailing-linebreak —

$$abc = c$$

No trailing line break.

— math-multiline-trailing-linebreak —

$$abc = c$$

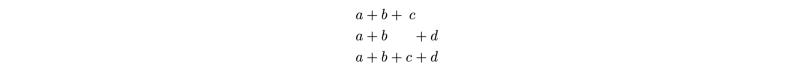
One trailing line break.

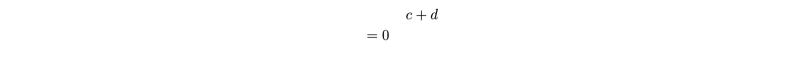
- math-multiline-multiple-trailing-linebreaks -

$$abc = c$$

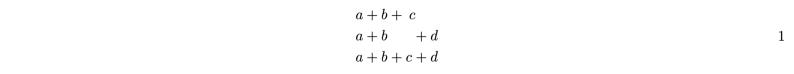
Multiple trailing line breaks.

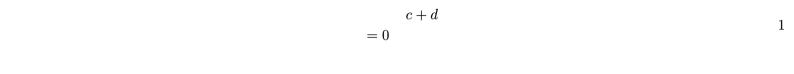
- math-linebreaking-lr $-$ <u>a + b</u>	
$\underline{\hspace{1cm}}(a+b)$	
$\underline{\hspace{1cm}}(a+b)$	
a+b	
- math-line breaking-multiline $-$ <u></u>	
— math-linebreaking-trailing-linebreak — $e^{\pi i}+1=0$	
- math-linebreaking-in-box $-$ <u>a</u> $a+b$	
- math-linebreaking-between-consecutive-relations $-$	_a <= b
$\underline{\hspace{1cm}}a <= b$	
- math-linebreaking-after-relation-without-space $-$	_<;
<;	
<)	
<)	
— math-linebreaking-empty —	
Nothing: , just empty.	
— math-pagebreaking —	







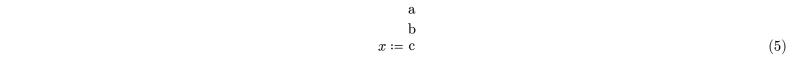






math-pagebreaking-single-line-numbered —

— issue-1948-math-text-break —		



− issue-4829-math-pagebreaking-wrong-number −

a + b	6

