$CO^{W}TCHOOX$

Cowtchoox's math operators

Same as normalfont, but with additional margins.

Here is the list of math operators:		
sqrt Alias v/		
?sqrt{under}		
	\sqrt{under}	
Square root. under: the thing in the square root		
frac Infix alias /		
?frac{up}{down}		
	$\frac{up}{down}$	
Horizontal fraction. up: the thing over the bar down: the thing under the bar		
normalfont Alias		
?normalfont{inner}		
	inner	
Makes inner not use math font.		
txt		
?txt{inner}		
	inner	

exponent Infix alias ^	
<pre>?exponent{before}{inner}</pre>	
$be for e^{inner}$	
Exponent.	
subscript Infix alias _	
?subscript{before}{inner}	
$before_{inner}$	
Subscript.	
underset Infix alias	
<pre>?underset{middle}{down}</pre>	
middle	
down	
Put down under middle.	
overset Infix alias ^^	
<pre>?overset{middle}{up}</pre>	
middle	
Put up over middle.	
comma Alias ,	
?comma	
,	
Properly spaced comma.	
equal Alias =	
?equal	

Properly spaced equal.		
minus Alias -		
?minus		
	_	
A minus sign. $(U+2013)$		
plus Alias +		
?plus		
	+	
A plus sign.		
forall		
?forall		
	A	
For all. (U+2200)		
exists		
?exists		
	3	
There exists. $(U+2203)$		
belongsto Alias €		
?belongsto		
	€	
Belongs to. (U+2208)		
inf		
?inf		

Infinity. $(U+221E)$
rightarrow Alias →
?rightarrow
ightarrow
Right arrow.
leftarrow Alias ←
?leftarrow
←
Left arrow. $(U+2190)$
longrightarrow Alias \longrightarrow
?longrightarrow
\longrightarrow
Long right arrow.
longleftarrow Alias ←
?longleftarrow
←
Long left arrow.
rightdoublearrow Alias \Rightarrow
?rightdoublearrow
\rightarrow
Right double arrow.
leftdoublearrow Alias ≤
?leftdoublearrow

Left double arrow.
longrightdoublearrow Alias ⇒
?longrightdoublearrow
ightharpoonup
Long right double arrow.
longleftdoublearrow Alias ←
?longleftdoublearrow
←
Long left double arrow.
$\textbf{longleftrightarrow} \text{Alias} \longleftrightarrow $
?longleftrightarrow
\longleftrightarrow
Long left right arrow.
Long left fight arrow.
leftrightdoublearrow Alias ⇔
?leftrightdoublearrow
\Leftrightarrow
Left right double arrow.
longleftrightdoublearrow Alias ←⇒
?longleftrightdoublearrow
↔
Long left right double arrow.
un
?un{inner}

 \underline{inner}

simeq			
?simeq			
	~		
Almost equal. (U+2243)			
equiv Alias ~			
?equiv			
	~		
Equivalent / tilde operator. (U+223C)			
less Alias <			
?less			
	<		
Less than.			
greater Alias >			
?greater			
	>		
Greater than.			
leq Alias =<			
?leq			
	≤		
Less than or equal. (U+2264)	_		
geq Alias ≥			
?geq			

Underlines argument.

Greater than. $(U+2265)$		
mless Alias «		
?mless		
	«	
Much less than. (U+226A)		
mgreater Alias >>		
?mgreater		
	»	
Much greater than. (U+226B)		
abs		
?abs{inner}		
	inner	
Absolute value		