6+1

7

^	√	!	⌫
(	)	/	X
7	8	9	-
4	5	6	+
1	2	3	=
%	0	.	

$$6+1$$

$$7$$

$\log_{10}$	$\log_2$	$\log_-$	⌫
sin	cos	tan	cot
7	8	9	e
4	5	6	π
1	2	3	=
π	0	.	

6+1

7

^	√	!	✕
(	)	/	X
7	8	9	-
4	5	6	+
1	2	3	
%	0	.	=

$$6+1$$

7

X	Y	Z	⌫
sin	cos	tan	cot
7	8	9	_´
4	5	6	_°
1	2	3	=
π	0	.	

$$6+1$$

$$7$$

$\log_{10}$	$\log_2$	$\log_-$	⌫
F(X)	e	ln	|□|
7	8	9	
4	5	6	
1	2	3	=
π	0	.	

$$6+1$$

$$7$$

lim $\square \to \square$	lim+ $\square \to \square$	lim- $\square \to \square$	⌫
$\int \square \, dx$	$\int \square \, d\square$	dx	dy
7	8	9	∞
4	5	6	$\sum_{\square=\square}^{\square}$
1	2	3	=
e	0	.	

6+1

7

^   √   !   ⌫

(   )   /   X

7   8   9   -

4   5   6   +

1   2   3

%   0   .   =