

GRAPH

MR

MC

MS

CA

CE

RAND

%

(

)

 $^2\sqrt{\phantom{x}}$  $^n\sqrt{\phantom{x}}$  $\pi$ 

e

ln

log

 $x^2$  $x^n$ 

sin

cos

tan

cot

hex

7

8

9

 $|x|$ 

n!

dec

4

5

6

 $\times$  $\div$ 

oct

1

2

3

+

-

bin

+/-

0

,

=