

Graphing Calculator Activity Keystrokes

For use with page 658

TI-82

Step 1

MODE Choose the following settings. Normal, Float, Radian, Seq, Dot, Sequential, Fullscreen.

Y= 3 **2nd** [N] **-** 1

Step 2

2nd [Tblset] 1 **ENTER** 1 **ENTER** **ENTER** **▼**

ENTER

2nd [TABLE]

Step 3

WINDOW **ENTER** 1 **ENTER** 8 **ENTER** 1 **ENTER**

1 **ENTER** 8 **ENTER** 1 **ENTER** 8 **ENTER** 1 **ENTER**

0 **ENTER** 25 **ENTER** 5 **ENTER** **TRACE**

Step 4

2nd [QUIT] **2nd** [LIST] **▶** 5 **2nd** [LIST] 5

3 **ALPHA** [N] **-** 1 **,** **ALPHA** [n] **,** 1 **,** 8

, 1 **)** **ENTER**

SHARP EL-9600c

Step 1

2ndF [SETUP][E]4 **2ndF** [QUIT]

2ndF [FORMAT][E]2[F]1

Y= 3 **X/θ/T/n** **-** 1 **ENTER**

X/θ/T/n 1 **ENTER**

Step 2

2ndF [Tblset] **ENTER** **▼** 1 **ENTER** 1 **ENTER**

TABLE

Step 3

WINDOW 1 **ENTER** 8 **ENTER** 1 **ENTER** 1 **ENTER**

1 **ENTER** 8 **ENTER** 1 **ENTER** 0 **ENTER** 25

ENTER 5 **ENTER** **TRACE**

Step 4

2ndF [QUIT] **2ndF** [LIST][B]5 **2ndF** [LIST][A]5

3 **ALPHA** [X] **-** 1 **,** 1 **,** 8 **)** **)** **ENTER**

TI-83

Step 1

MODE Choose the following settings. Normal, Float, Radian, Seq, Dot, Sequential, Real, Full.

Y= 3 **X,T,θ,n** **-** 1

Step 2

2nd [Tblset] 1 **ENTER** 1 **ENTER** **ENTER** **▼**

ENTER

2nd [TABLE]

Step 3

WINDOW 1 **ENTER** 8 **ENTER** 1 **ENTER** 1 **ENTER**

1 **ENTER** 8 **ENTER** 1 **ENTER** 0 **ENTER**

25 **ENTER** 5 **ENTER** **TRACE**

Step 4

2nd [QUIT] **2nd** [LIST] **▶▶** 5 **2nd** [LIST]

▶ 5

3 **X,T,θ,n** **-** 1 **,** **X,T,θ,n** **,** 1 **,** 8

, 1 **)** **)** **ENTER**

CASIO CFX-9850GA PLUS

Step 1

From the main menu, choose TABLE.

F3 **F1** 3 **X,θ,T** **-** 1 **EXE**

Step 2

F5 1 **EXE** 8 **EXE** 1 **EXE** **EXIT** **F6**

Step 3

ALPHA **F3** 1 **EXE** 8 **EXE** 1 **EXE** 0 **EXE** 25

EXE 5 **EXE** **EXIT** **F6** **F6** **ALPHA** **F1**

Step 4

MENU 1 **OPTN** **F1** **F6** **F6** **F1** **(** **F6**

F5 3 **X,θ,T** **-** 1 **,** **X,θ,T** **,** 1 **,** 8 **,**

1 **)** **)** **EXE**