

NORMAL	SCI	ENG
FLOAT	0 1 2 3 4 5 6 7 8 9	
RADIAN	DEGREE	
FUNC	PAR	POL SEQ
CONNECTED	DOT	
SEQUENTIAL	SIMUL	
REAL	$a+bi$	$re^{\theta i}$
FULL	HORIZ	G-T
SET CLOCK 12/31/06 11:59PM		

(a)

RectGC	PolarGC
CoordOff	CoordOff
GridOff	GridOn
AxesOn	AxesOff
LabelOff	LabelOn
ExprOn	ExprOff

(b)

WINDOW

Tmin=0

Tmax=1

Tstep=.05

Xmin=-10

Xmax=10

Xscl=1

↓Ymin=-10

(c)