## #MewTex: Key: Graphs

NIND	Void	<b>"\${0}"</b>
NISD	Nil	<b>"\${1}"</b>
NIMD	Inf	<b>"\${-1}"</b>
NIPD	Nan	"\${-0}"
SIND	Bool	<b>"\${0.1}"</b>
SISD	Byte	<b>"\$</b>
	_ <b>,</b>	{-0.1}"
SIMD	Int	"\${1.1}"
SIPD	Vex	<b>"</b> \$
		{-1.1}"
MIND	Hex	##(0vff)
IVIIIVD	пех	"#{0xff} "
MISD	Lex	"#{'Stri
		ng'}"
MIMD	Plex	<b>"</b> \$
		{(:#:)}"
MIPD	Matrix	":#:<[:
		\$:]>"
PIND	Enum	<b>"#:</b> \$
PIND	Endin	#.  (Hex.ve
		x)"
PISD	Struct	"#:\$
		{Lex.vex
		}"
PIMD	Мар	"\$<[Ple
		x]>.\$

		{(hex + vex)}"
PIPD	Union	"\$<[Ple
		x]>.\$
		{(lex +
		vex)}"
AIND	Ant	"<[{(any
AIIVD	Airc	)}]>"
AISD	Ent	"<[{(en-
71102	Litt	tity)}]>"
AIMD	Out	"<[{(out
		put)}]>"
AIPD	Ins	"<[{(in-
		put)}]>"
OINID	DI.	<i>u</i>
QIND	Play	"<{.}>"
QISD	Pause	"<{~}>"
QIMD	Skip	"<{!}>"
QIPD	Stop	"<{?}>"
OIND	Add	"([+])"
OISD	Sub	"([-])"
OIMD	Mut	"([*])"
OIPD	Div	"([/])"
RIND	Swizzle	''(x = y,
		y = x)"
RISD	Noise	"(x =
		e^iπRs)

RIPD	Cast	"Cast(d
		uh.w/e)"
UIND	Atom	"\$Time.
		atom#"
UISD	Sys	"\$Time.
		sys#"
UIMD	Delta	"\$Time.
		delta#"
UIPD	Step	"\$Time.
		step#"
	· · · · · · · · · · · · · · · · · · ·	
EIND	Syntax	"(%syn-
		tax)"
EISD	Context	"{%cont
		ext}"
EIMD	Scope	"[%sco
		pe]"
EIPD	os	"<%os>
		l II

Select

**RIMD** 

"For...

{(select

)}"