

R47v0 Ref page : CAT-MENUS					
Descriptions in https://47calc.com/doc/R47/Catalog/R47v0_Menu_catalog.pdf					
42	ADV	ALLVARS	ALPHA	AMORT	ANGLES
Angle:	Area:	AUDIO	BASE	BASE2	Binom:
BITS	BITSET	BLUE47	CASHFL	CATALOG	CATe
CAT α	Cauch:	CHARS	Chef:	CLK	CLR
CNST	CONFIGS	CONV	CPX	CPXS	DATES
DELETE	DISP	DISTR	DisUni:	ELEC	ELLIPT
Energy:	EQN	EXP	Expon:	f Graph	f Solve
FCNS	FCNSe	FFF+:	FIN	FLAG	FLoads:
FPART	F:	f'	f''	F&p:	Geom:
GEV:	Graphs	HIST	HOME	HPLOT	Hyper:
INFO	INTS	IPART	I/O	KEYS	Length:
Logis:	LOOP	L.INTS	Mass:	MatPrp:	MATRS
MATX	MENU	MENUS	Misc:	MLoads:	MODE
MODEL	MULTSTK	MyMenu	My α	M_EDIT	M_SIMQ
Norml:	NUMBRS	NumTh	ORTHOG	Pareto:	PLoads:
PLOT	Poiss:	Power:	PREF	Prefix	PRINT
PROB	PROG	PROGS	P.FN	P.FN1	P.FN2
P.FN3	RADIX	REAL	REALS	REGR	RESETS
RIBBONS	SecPrp:	Speed:	STAT	STK	STRINGS
Struct:	SYS.FL	S.INTS	Temp:	TEST	TIMES
ToolS	Tool $\int$	TRG	TRG...	TRG_R47	TVM
t:	Uniform:	VAR	VARs	VECTOR	Volume:
$\bar{v} \leftrightarrow \bar{v}$	Weibl:	XFCNS	X.FN	Ymmv:	α INTL
α intl	α Math	α Misc	α .FN	A... Ω	α ... ω
Φ :	χ^2 :	$\int f$	$\int f d$		$\square \Sigma + \text{KEY}$