

INTS	Integers					
g-shift	DBL÷	DBLR	DBL×	^MOD	SINT	GCD
f-shift	IDIV	RMD	MOD	×MOD	LINT	LCM
unshifted	A	B	C	D	E	F
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_INFO_page_3.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_IPART_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	INTS	MENU	Integers	Short integer functions	Integers		INTS	
F1	A	Character	A	Digit A ; Fontcode : 0041 ₁₆	Numeric input and characters			
F2	B	Character	B	Digit B ; Fontcode : 0042 ₁₆	Numeric input and characters			
F3	C	Character	C	Digit C ; Fontcode : 0043 ₁₆	Numeric input and characters			
F4	D	Character	D	Digit D ; Fontcode : 0044 ₁₆	Numeric input and characters			
F5	E	Character	E	Digit E ; Fontcode : 0045 ₁₆	Numeric input and characters			
F6	F	Character	F	Digit F ; Fontcode : 0046 ₁₆	Numeric input and characters			
fF1	IDIV	Function (dyadic)	Integer divide	Integer divide	Integers		IDIV	
fF2	RMD	Function (dyadic)	Remainder	Remainder of division of Y by X	Integers		RMD	
fF3	MOD	Function (dyadic)	Modulo	Y modulo X	Mathematics		MOD	
fF4	xMOD	Function (triadic)	ZxY modulo X	Z x Y, modulo X	Integers		xMOD	
fF5	LINT	Function (monadic)	Long integer	Convert to Long integer (0) ; Info : Max 1000 digits	Integers		LINT	
fF6	LCM	Function (dyadic)	Least common multiple	Least common multiple of X and Y	Integers		LCM	
gF1	DBL÷	Function (triadic)	Double divide	Double word length divide : (Z - least, Y - most significant digits) / (X)	Integers		DBL÷	
gF2	DBLR	Function (triadic)	Double remainder	Double word length remainder	Integers		DBLR	
gF3	DBL×	Function (dyadic)	Double multiply	Double word length multiply (result in Y - least and X - most significant digit)	Integers		DBL×	
gF4	^MOD	Function (triadic)	Z^Y modulo X	Z^Y modulo X	Integers		^MOD	
gF5	SINT	Function (monadic)	Short integer	Convert to Short integer (8.02-8.16)	Integers		SINT	
gF6	GCD	Function (dyadic)	Greatest common divisor	Greatest common divisor of X and Y	Integers		GCD	