

BASE2	Number base (2)					
g-shift	BASE	SLn	SRn	BIN	DEC	HEX
f-shift	AND	OR	XOR	NOT	IDIV	MOD
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_BASE_page_2.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_BASE2_page_2.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	BASE2	MENU	Number base (2)	Alternative menu for number base operations (Short integer (8.02-8.16)) ; Split screen : Displaying value of X according to setting dSI (short integer split screen lines) : 0 : <none> ; 1 : HEX ; 2 : HEX/DEC ; 3 : HEX/BIN/DEC ; if flag BCD is SET, instead of HEX, BCD is displayed with subscript digits and followed by subscript _{bcd}	Number bases		BASE2	
F1	A	Character	A	Character A ; Fontcode : 0041 ₁₆	Numeric input and characters			
F2	B	Character	B	Character B ; Fontcode : 0042 ₁₆	Numeric input and characters			
F3	C	Character	C	Character C ; Fontcode : 0043 ₁₆	Numeric input and characters			
F4	D	Character	D	Character D ; Fontcode : 0044 ₁₆	Numeric input and characters			
F5	E	Character	E	Character E ; Fontcode : 0045 ₁₆	Numeric input and characters			
F6	F	Character	F	Character F ; Fontcode : 0046 ₁₆	Numeric input and characters			
fF1	AND	Function (dyadic)	AND	Bitwise AND	Bits and bytes		AND	
fF2	OR	Function (dyadic)	OR	Bitwise OR	Bits and bytes		OR	
fF3	XOR	Function (dyadic)	XOR	Bitwise XOR (exclusive OR)	Bits and bytes		XOR	
fF4	NOT	Function (monadic)	NOT	Bitwise NOT	Bits and bytes		NOT	
fF5	IDIV	Function (dyadic)	Integer divide	Integer divide	Integers		IDIV	
fF6	MOD	Function (dyadic)	Modulo	Y modulo X	Mathematics		MOD	
gF1	BASE	MENU	Number base	Number base operations (Short integer (8.02-8.16)) ; Split screen : Displaying value of X according to setting dSI (short integer split screen lines) : 0 : <none> ; 1 : HEX ; 2 : HEX/DEC ; 3 : HEX/BIN/DEC ; if flag BCD is SET, instead of HEX, BCD is displayed with subscript digits and followed by subscript _{bcd} ; Info : on BASE page 2, special indicators are used : ♦ : all group settings comply, ◇ : ≥1 group settings differ	Number bases	BCD	BASE	
gF2	SLn	Function (monadic)	Shift Left	Shift Left with number of bits (trailing input) ; TAM : SLn __ TamNonReg menu	Number bases		SLn	
gF3	SRn	Function (monadic)	Shift Right	Shift Right with number of bits (trailing input) ; TAM : SRn __ TamNonReg menu	Number bases		SRn	
gF4	BIN	Setting (pgm)	Binary	Convert X to binary and toggle binary mode ; entering digits A-F switches the calculator to hexadecimal mode ; when KEY _{A-F} is SET, the respective digit is included in the row 2 key's longpress preview cycle ; Shortcut : #TAM [$\sqrt{x}$] (B) ; Info : values are displayed with subscript ₂ ; SBI : #BASE ; #KEY _{A-F}	Number bases	KEY _{A-F}	BIN	OFF
gF5	DEC	Setting (pgm)	Decimal (short integer)	Convert X to decimal (short integer) and toggle decimal (short integer) mode ; entering digits A-F switches the calculator to hexadecimal mode ; when KEY _{A-F} is SET, the respective digit is included in the row 2 key's longpress preview cycle ; Shortcut : #TAM [y ^x] (D) ; Info : values are displayed with subscript ₁₀ ; SBI : #BASE ; #KEY _{A-F}	Number bases	KEY _{A-F}	DEC	OFF
gF6	HEX	Setting (pgm)	Hexadecimal	Convert X to hexadecimal and toggle hexadecimal mode ; if KEY _{A-F} is SET, digits A-F can be entered by pressing row 2 keys ; Shortcut : #TAM [RCL] (H) ; Info : values are displayed with subscript ₁₆ ; SBI : #BASE ; #KEY _{A-F}	Number bases	KEY _{A-F}	HEX	OFF

p1	BASE2	Link
F1	A	
F2	B	
F3	C	
F4	D	
F5	E	
F6	F	
fF1	AND	
fF2	OR	
fF3	XOR	
fF4	NOT	
fF5	IDIV	
fF6	MOD	
gF1	BASE	https://47calc.com/doc/R47/Menus/R47v0_Menu_BASE_page_1.pdf
gF2	SLn	
gF3	SRn	
gF4	BIN	
gF5	DEC	
gF6	HEX	