

Temp:	Temperature conversions					
g-shift						
f-shift	°F ←	→ °R	K ←	→ °R	K ←	→ eV/k _B
unshifted	°F ←	→ °C	K ←	→ °C	K ←	→ °F
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamVarOnly_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TEST_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	Temp:	MENU	Temperature conversions	Convert between units of temperature ; Info : Flag CONV _{HP} may be SET for <to> $\leftrightarrow$ <to> unit conversion buttons ; CLEAR for <from> $\rightarrow$ $\leftarrow$ <from> unit conversion buttons (default SET)	Temperature conversions		Temp:	
F1	$^{\circ}\text{C} \rightarrow ^{\circ}\text{F}$ ($^{\circ}\text{F} \leftarrow$)	Function (monadic, linked)	$^{\circ}\text{C}$ to $^{\circ}\text{F}$	Convert degrees Celsius to degrees Fahrenheit ; TI : $^{\circ}\text{F}$:	Temperature conversions	CONV _{HP}		
F2	$^{\circ}\text{F} \rightarrow ^{\circ}\text{C}$ ($\rightarrow ^{\circ}\text{C}$)	Function (monadic, linked)	$^{\circ}\text{F}$ to $^{\circ}\text{C}$	Convert degrees Fahrenheit to degrees Celsius ; TI : $^{\circ}\text{C}$:	Temperature conversions	CONV _{HP}		
F3	$^{\circ}\text{C} \rightarrow \text{K}$ ($\text{K} \leftarrow$)	Function (monadic, linked)	$^{\circ}\text{C}$ to K	Convert degrees Celsius to Kelvin ; TI : K:	Temperature conversions	CONV _{HP}		
F4	$\text{K} \rightarrow ^{\circ}\text{C}$ ($\rightarrow ^{\circ}\text{C}$)	Function (monadic, linked)	K to $^{\circ}\text{C}$	Convert Kelvin to degrees Celsius ; TI : $^{\circ}\text{C}$:	Temperature conversions	CONV _{HP}		
F5	$^{\circ}\text{F} \rightarrow \text{K}$ ($\text{K} \leftarrow$)	Function (monadic, linked)	$^{\circ}\text{F}$ to K	Convert degrees Fahrenheit to Kelvin ; TI : K:	Temperature conversions	CONV _{HP}		
F6	$\text{K} \rightarrow ^{\circ}\text{F}$ ($\rightarrow ^{\circ}\text{F}$)	Function (monadic, linked)	K to $^{\circ}\text{F}$	Convert Kelvin to degrees Fahrenheit ; TI : $^{\circ}\text{F}$:	Temperature conversions	CONV _{HP}		
fF1	$^{\circ}\text{R} \rightarrow ^{\circ}\text{F}$ ($^{\circ}\text{F} \leftarrow$)	Function (monadic, linked)	$^{\circ}\text{R}$ to $^{\circ}\text{F}$	Convert degrees Rankine to degrees Fahrenheit ; TI : $^{\circ}\text{F}$:	Temperature conversions	CONV _{HP}		
fF2	$^{\circ}\text{F} \rightarrow ^{\circ}\text{R}$ ($\rightarrow ^{\circ}\text{R}$)	Function (monadic, linked)	$^{\circ}\text{F}$ to $^{\circ}\text{R}$	Convert degrees Fahrenheit to degrees Rankine ; TI : $^{\circ}\text{R}$:	Temperature conversions	CONV _{HP}		
fF3	$^{\circ}\text{R} \rightarrow \text{K}$ ($\text{K} \leftarrow$)	Function (monadic, linked)	$^{\circ}\text{R}$ to K	Convert degrees Rankine to Kelvin ; TI : K:	Temperature conversions	CONV _{HP}		
fF4	$\text{K} \rightarrow ^{\circ}\text{R}$ ($\rightarrow ^{\circ}\text{R}$)	Function (monadic, linked)	K to $^{\circ}\text{R}$	Convert Kelvin to degrees Rankine ; TI : $^{\circ}\text{R}$:	Temperature conversions	CONV _{HP}		
fF5	$\text{eV}/k_{\text{B}} \rightarrow \text{K}$ ($\text{K} \leftarrow$)	Function (monadic, linked)	eV/k_{B} to K	Convert electronvolt/Boltzmann constant to Kelvin ; TI : K:	Temperature conversions	CONV _{HP}		
fF6	$\text{K} \rightarrow \text{eV}/k_{\text{B}}$ ($\rightarrow \text{eV}/k_{\text{B}}$)	Function (monadic, linked)	K to eV/k_{B}	Convert Kelvin to electronvolt/Boltzmann constant ; TI : eV/k_{B} :	Temperature conversions	CONV _{HP}		
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								