

Angle:	Angle and angular velocity conversions					
g-shift						
f-shift	deg/s ←	→ RPM	rad/s ←	→ RPM	rad/s ←	→ deg/s
unshifted	rad ←	→ deg	grad ←	→ deg	rad ←	→ grad
Page 1	F1	F2	F3	F4	F5	F6

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Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_ANGLES_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	Angle:	MENU	Angle and angular velocity conversions	Convert between units of angle or angular velocity ; 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)	Angular/Speed conversions		Angle:	
F1	deg $\rightarrow$ rad (rad $\leftarrow$)	Function (monadic, linked)	deg to rad	Convert degree to radian (untagged) ; TI : rad:	Angle conversions	CONV _{HP}		
F2	rad $\rightarrow$ deg ($\rightarrow$ deg)	Function (monadic, linked)	rad to deg	Convert radian to degree (untagged) ; TI : deg:	Angle conversions	CONV _{HP}		
F3	deg $\rightarrow$ grad (grad $\leftarrow$)	Function (monadic, linked)	deg to grad	Convert degree to gradian (untagged) ; TI : grad:	Angle conversions	CONV _{HP}		
F4	grad $\rightarrow$ deg ($\rightarrow$ deg)	Function (monadic, linked)	grad to deg	Convert gradian to degree (untagged) ; TI : deg:	Angle conversions	CONV _{HP}		
F5	grad $\rightarrow$ rad (rad $\leftarrow$)	Function (monadic, linked)	grad to rad	Convert gradian to radian (untagged) ; TI : rad:	Angle conversions	CONV _{HP}		
F6	rad $\rightarrow$ grad ($\rightarrow$ grad)	Function (monadic, linked)	rad to grad	Convert radian to gradian (untagged) ; TI : grad:	Angle conversions	CONV _{HP}		
fF1	RPM $\rightarrow$ deg/s (deg/s $\leftarrow$)	Function (monadic, linked)	RPM to deg/s	Convert rotation per minute to degree per second ; TI : deg/s:	Angular/Speed conversions	CONV _{HP}		
fF2	deg/s $\rightarrow$ RPM ($\rightarrow$ RPM)	Function (monadic, linked)	deg/s to RPM	Convert degree per second to rotation per minute ; TI : RPM:	Angular/Speed conversions	CONV _{HP}		
fF3	RPM $\rightarrow$ rad/s (rad/s $\leftarrow$)	Function (monadic, linked)	RPM to rad/s	Convert rotation per minute to radian per second ; TI : rad/s:	Angular/Speed conversions	CONV _{HP}		
fF4	rad/s $\rightarrow$ RPM ($\rightarrow$ RPM)	Function (monadic, linked)	rad/s to RPM	Convert radian per second to rotation per minute ; TI : RPM:	Angular/Speed conversions	CONV _{HP}		
fF5	deg/s $\rightarrow$ rad/s (rad/s $\leftarrow$)	Function (monadic, linked)	deg/s to rad/s	Convert degree per second to radian per second ; TI : rad/s:	Angular/Speed conversions	CONV _{HP}		
fF6	rad/s $\rightarrow$ deg/s ($\rightarrow$ deg/s)	Function (monadic, linked)	rad/s to deg/s	Convert radian per second to degree per second ; TI : deg/s:	Angular/Speed conversions	CONV _{HP}		
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								