

CONV	Convert angles MENU (43) - cat : ∠CONV	Convert angles				Category: Mathematics	
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Menu	CONV _{C43}	1	2	3	4	5	6
3	gShifted	DEG (°)	RAD (°)	GRAD (°)			
2	fShifted				.d		.ms ⁻¹
1	primary	⇒DEG	⇒RAD	⇒GRAD	⇒D.MS	⇒MULπ	TRIG
Page	1	F1	F2	F3	F4	F5	F6

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CONV	Page 1								
F-key	Button label	Full name	Extended description	Type	Flag name	Additional information	Catalog	Default	Status
F1	⇒DEG	Set DEG tag or convert to DEG	If untagged, set tag to DEG ; if tagged, convert X to degrees ; does not change ADM	Function		Tag : °	⇒DEG		
F2	⇒RAD	Set RAD tag or convert to RAD	If untagged, set tag to RAD ; if tagged, convert X to RAD ; does not change ADM	Function		Tag : °	⇒RAD		
F3	⇒GRAD	Set GRAD tag or convert to GRAD	If untagged, set tag to GRAD ; if tagged, convert X to GRAD ; does not change ADM	Function		Tag : °	⇒GRAD		
F4	⇒D.MS	Set D.MS tag or convert to D.MS	If untagged, set tag to D.MS ; if tagged, convert X to D.MS ; does not change ADM ; X considered as dd.mmss	Function		Tag : ° ' "	⇒D.MS		
F5	⇒MULπ	Set MULπ tag or convert to MULπ	If untagged, set tag to MULπ ; if tagged, convert X to MULπ ; does not change ADM	Function		Tag : π	⇒MULπ		
F6	TRIG	Trigonometry	Trigonometry and hyperbolic functions	MENU			TRIG		

fShifted F1	<empty>								
fShifted F2	<empty>								
fShifted F3	<empty>								
fShifted F4	<empty>								
fShifted F5	.d	Decimal	Convert to decimal (real) value ; clear fraction mode, base mode ; convert degrees / hours / date to real ; convert complex number with zero imaginary part to real number	Function		TI (degrees ; hours ; date) : decimal° ; ; decimal h ; ; yyyy-mm-dd :			
fShifted F6	.ms ⁻¹	Inverse of .ms	Convert hh:mm:ss hours or dd°mm' ss" degrees to sexagesimal format number (untag)	Function		TI : hh/ddd.mmss:	.ms ⁻¹		

gShifted F1	DEG	Set ADM to DEG	Set ADM to degrees mode	Setting (pgm)	<no flag>	SBI : 4°	DEG (°)	ON	Radiobutton
gShifted F2	RAD	Set ADM to RAD	Set ADM to radians mode	Setting (pgm)	<no flag>	SBI : 4°	RAD (°)	OFF	Radiobutton
gShifted F3	GRAD	Set ADM to GRAD	Set ADM to gradians mode	Setting (pgm)	<no flag>	SBI : 4°	GRAD (°)	OFF	Radiobutton
gShifted F4	<empty>								
gShifted F5	<empty>								
gShifted F6	<empty>								