

<b>REALS</b>	Real variables MENU - cat : REALS	Auto-generated catalog of variables of the specified type: real	Category: Catalog
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Menu	REALS	1	2	3	4	5	6
3	gShifted						
2	fShifted	<b>PV</b>	<b>↑Lim</b>	<b>↓Lim</b>			
1	primary	<b>ACC</b>	<b>FV</b>	<b>i%/a</b>	<b>NPER</b>	<b>PER/a</b>	<b>PMT</b>
Page	<b>1</b>	F1	F2	F3	F4	F5	F6

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REALS	Page 1								
F-key	Button label	Full name	Extended description	Type	Flag name	Additional information	Catalog	Default	Status
F1	<b>ACC</b>	Accuracy	Accuracy of integration (reserved real variable)	Variable (real)		TI : ACC :		0	
F2	<b>FV</b>	Future value	Future value (reserved real variable)	Variable (real)					
F3	<b>i%/a</b>	Annual interest rate	Annual interest rate (reserved real variable)	Variable (real)					
F4	<b>NPER</b>	Total periods	Total number of payment or compounding periods for loan or investment	Variable (real)					
F5	<b>PER/a</b>	Annual periods	Annual number of payment or compounding periods for loan or investment	Variable (real)					
F6	<b>PMT</b>	Payment	Payment (reserved real variable)	Variable (real)					

fShifted F1	<b>PV</b>	Present value	Present value (reserved real variable)	Variable (real)					
fShifted F2	<b>↑Lim</b>	Upper limit of integration	Upper limit of integration (reserved real variable)	Variable (real)		TI : ↑Lim :			
fShifted F3	<b>↓Lim</b>	Lower limit of integration	Lower limit of integration (reserved real variable)	Variable (real)		TI : ↓Lim :			
fShifted F4	<empty>								
fShifted F5	<empty>								
fShifted F6	<empty>								

gShifted F1	<empty>								
gShifted F2	<empty>								
gShifted F3	<empty>								
gShifted F4	<empty>								
gShifted F5	<empty>								
gShifted F6	<empty>								