

AMORT	TVM amortisation					
g-shift						HP12C □
f-shift						
unshifted	P1 1	P2 12	ΣINT	ΣPRN	BAL	NEXT
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_ALPHA__page_1.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_Angle_page_1.pdf

Ref 1 https://47calc.com/doc/Application%20Notes/AN0012_C47_R47_JM_TVM.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	AMORT	MENU	TVM amortisation	TVM amortisation ; Info : When menu AMORT is open, [RCL]/[ST0] activates menu TamRclTVM/TamStoTVM ; Ref : https://47calc.com/doc/Application%20Notes/AN0012_C47_R47_JM_TVM.pdf	Financial		AMORT	
F1	P1 ₁	Command	First payment number	Set first payment number in the range (integer, $1 \leq P1 \leq n$) ; TI : From period P1 :	Financial		P1 ₁	1
F2	P2 ₁₂	Command	Last Payment number	Set last payment number in the range (integer, $P1 \leq P2 \leq n$) ; TI : To period P2 :	Financial		P2 ₁₂	12
F3	ΣINT	Command	Sum of interest	Total interest paid across payments P1 through P2, inclusive ; TI : Σ of interest to P2 =	Financial		ΣINT	
F4	ΣPRN	Command	Sum of principal	Total principal paid across payments P1 through P2, inclusive ; TI : Σ of principal to P2 =	Financial		ΣPRN	
F5	BAL	Command	Balance	Outstanding loan balance immediately after payment P2 is applied ; TI : Balance remaining =	Financial		BAL	
F6	NEXT	Command	Step forward	Step the window forward : P1 ← P1 + <window size>, P2 ← P2 + <window size>	Financial		NXTPER	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6	HP12C □	Setting (pgm)	HP12C standard precision	Switch on HP12C standard precision of 2 decimals ; Info : The HP12C standard precision means that PMT is rounded to 2 decimals before amortisation is computed, so the schedule matches a printed bank statement	Financial	HP12C	HP12C □	OFF