

Ammortamento

Ammortamento del prestito

Dati di partenza

Prestito	165000000
Tasso di interesse annuo	0.0975
Durata (in anni)	30
Anno base del prestito	1996
Mese base del prestito	12

Rate per i primi 12 mesi

Anno	Mese	Saldo iniziale	Rate
#NAME?	#NAME?	165000000	1417604.78
#NAME?	#NAME?	164923020.22	1417604.78
#NAME?	#NAME?	164845414.98	1417604.78
#NAME?	#NAME?	164767179.2	1417604.78
#NAME?	#NAME?	164688307.75	1417604.78
#NAME?	#NAME?	164608795.47	1417604.78
#NAME?	#NAME?	164528637.15	1417604.78
#NAME?	#NAME?	164447827.55	1417604.78
#NAME?	#NAME?	164366361.37	1417604.78
#NAME?	#NAME?	164284233.28	1417604.78
#NAME?	#NAME?	164201437.9	1417604.78
#NAME?	#NAME?	164117969.8	1417604.78

Piano annuale dei saldi e dei pagamenti

	Anno	Saldo iniziale	Rate
	Err:502	Err:502	Err:502
2	Err:502	Err:502	Err:502
3	Err:502	Err:502	Err:502
4	Err:502	Err:502	Err:502
5	Err:502	Err:502	Err:502
6	Err:502	Err:502	Err:502
7	Err:502	Err:502	Err:502
8	Err:502	Err:502	Err:502
9	Err:502	Err:502	Err:502
10	Err:502	Err:502	Err:502
11	Err:502	Err:502	Err:502
12	Err:502	Err:502	Err:502
13	Err:502	Err:502	Err:502
14	Err:502	Err:502	Err:502
15	Err:502	Err:502	Err:502
16	Err:502	Err:502	Err:502
17	Err:502	Err:502	Err:502
18	Err:502	Err:502	Err:502

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19	Err:502	Err:502	Err:502
20	Err:502	Err:502	Err:502
21	Err:502	Err:502	Err:502
22	Err:502	Err:502	Err:502
23	Err:502	Err:502	Err:502
24	Err:502	Err:502	Err:502
25	Err:502	Err:502	Err:502
26	Err:502	Err:502	Err:502
27	Err:502	Err:502	Err:502
28	Err:502	Err:502	Err:502
29	Err:502	Err:502	Err:502
30	Err:502	Err:502	Err:502

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Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
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Err:502	Err:502	Err:502	Err:502	Err:502
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Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502
Err:502	Err:502	Err:502	Err:502	Err:502

Strings

Bold items are referenced to duplicate s Translators, please ignore this table

	Translate this column	Xlat Name	Range Name	Range
Amortization Sheet Strings				
<u>RangeNames</u>	<u>Strings</u>	%CURRENT_	%CURRENT_	B:B11..B:B11
A_1	Ammortamento del prestito	%IS_CANAD/	%IS_CANAD/	B:B4..B:B4
A_2	Risultati	%LOOKUP_C	%LOOKUP_CB	B:10..B:B10
A_3	Pagamento annuale	%POP_LOOK	%POP_LOOK	B:B6..B:C8
A_4	Rate mensili	%VERSION1_	%VERSION1_	B:B3..B:B3
A_5	Interessi 1ø anno di calendario			
A_6	Interessi sul prestito a termine			
A_7	Somma di tutti i pagamenti			
A_8	Dati di partenza			
A_9	Prestito			
A_10	Tasso di interesse annuo			
A_11	Durata (in anni)			
A_12	Anno base del prestito			
A_13	Mese base del prestito			
A_14	Rate per i primi 12 mesi			
A_15	Anno			
A_16	Mese			
A_17	Saldo			
A_18	iniziale			
A_19	Rate			
A_20	Capitale			
A_21	Interessi			
A_22	Capitale			
A_23	cumulativo			
A_24	Interessi			
A_25	cumulativi			
A_26	Saldo			
A_27	finale			
A_28	Piano annuale dei saldi e dei pagamenti			

Button Strings

<u>RangeNames</u>	<u>Strings</u>
%B_1	Nuovo prestito

Sheet names must be in order

Sheet Strings

<u>RangeNames</u>	<u>Strings</u>
%S_1	Ammortamento
%S_2	WorkArea
%S_3	Strings
%S_4	Scripts

Function Strings

<u>RangeNames</u>	<u>Strings</u>
%F_1	larghezza_videata

N.B Do Not Translate any "Range Strings" starting with "%".

Strings

Range Strings

RangeNames Strings

%R_1	%Current_PoçDo Not Translate
%R_2	Prestito
%R_3	%Width Do Not Translate
%R_4	%Custom_Siz Do Not Translate
%R_5	%CurrentSize Do Not Translate
%R_6	%Scrn_Size_1Do Not Translate
%R_7	%Version1_CçDo Not Translate
%R_8	%Lookup_CelDo Not Translate
%R_10	%Amort_rangçDo Not Translate
%R_11	Vuota
%R_12	Prestito 1
%R_13	Originale
%R_14	%Is_Canada Do Not Translate
%R_15	%Pop_LookuçDo Not Translate

FileInfo Strings

RangeNames Strings

%D_1	SmartMasters Do Not Translate
%D_2	Ammortamento di un prestito
%D_3	SmartMaster per calcolare i versamenti mensili e un piano di pagamenti per il primo an

Pop-up Strings

RangeNames Strings

%P_1	Fare clic qui per selezionare una versione dei dati. Consultare la Guida per maggiori in
%P_2	Digitare il numero del mese in cui verr... versata la prima rata.
%P_3	La durata massima non pu• superare i 30 anni.

Strings

# Ranges	5	
Counter	6	
Current Name	#NAME?	
Xlat Name	#NAME?	
Current Range	#NAME?	
\R	{-- Create ranges based on new range names} {FOR K3;1;K2;1;K11}	
Loop	{-- Create range name for current cell} {CALC} /rnd@@(K4){calc}~ /rnc@@(K5){calc}~@@(K6){calc}~	\U \W

RUN this macro before the one above

# Sheets	4
Counter	5
Current Sheet	#NAME?
Cur SheetName	Scripts
Current Range	%s_5
\S	{-- Renames all Sheets} {FOR K20;1;K19;1;K28}
Loop	{-- rename sheet} {CALC} #NAME? {IF K22=@@(K23)}{RETURN} {SHEET-NAME @@(K23);K22}
\X	{edit-copy d:b2..d:b200}

Pseudo-tranlator testing tool; pads all strings by %30 and adds INTL chars

\Y	{GOTO}Strings:b5~
\Q	{IF @cellpointer("row")>100}{QUIT} {IF @length(@cellpointer("contents"))<3}{Down}{BRANCH {IF @cellpointer("type")="b"}{Down}{BRANCH \Q} #NAME? #NAME? {Down}{BRANCH \Q}
PAD	€□, f,,... †‡^%Š<Œ□Ž□□“”•——™šœ¾P ¡£¤¥!\$”_«-€□,¡

Strings

ino del prestito.

formazioni sulle versioni.

Strings

Translate all Strings in Strings Sheet.

Run macro \W to call Global Sub Translate, \S, \R and \X

Delete all Global Subs

Paste into IDE under Globals.

Cleanup file as you like

Rename from OS as *.12M

Test

/whdb:a1..d:a1~

{Translate}

{S}

{R}

{X}

+ \Q}

f,,...††^%Š<Œ□Ž□□“”•——~™šœ¾⁄P ¡Œ£¤¥!\$”_«-€□,f,,...††^%Š<Œ□Ž□□“”•——~™šœ¾⁄P ¡Œ£¤¥!\$”_<

Strings

<-€□, f „... †‡^%Š<Œ□Ž□□“””•——™šœ¾⁄P ¡¢£¤¥¦§¨_<-€□, f „... †‡^%Š<Œ□Ž□□“””•——™šœ¾⁄P ¡¢£¤

Strings

¥|S" _<-€□, f, ... †‡^%Š<Œ□Ž□□"''''•——™šœ¼P ¡£¤¥|S" _<-€□, f, ... †‡^%Š<Œ□Ž□□"''''•——™šœ¼f

Strings

» iϕEα¥|S''_«-€□, f,,... †‡^%Š<Œ□Ž□□''''''•——~™šœ¾P iϕEα¥|S''_«-€□, f,,... †‡^%Š<Œ□Ž□□''''''•——~™

Scripts

Script Name	CODE	DESCRIPTION
Assign to Op Initialize	<pre> Sub Init or sub Init fo [] .Maximize End Sub </pre>	<pre> ; need to add code here to cl </pre>
Print	<pre> Sub SM1 [E5].Select .ShowAutomaticPageBreaks=False .CurrentPrintSettings.PrintWhat = \$CurrentSheet .CurrentPrintSettings.FooterCenter = "" .CurrentPrintSettings.Orientation = \$Portrait .CurrentPrintSettings.FitToPage = \$FitRowsAndColumns .CurrentPrintSettings.LeftMargin = 1080 .CurrentPrintSettings.TopMargin = 1080 .CurrentPrintSettings.RightMargin = 1080 .CurrentPrintSettings.BottomMargin = 1080 [] .ShowDrawLayer = False [] .ShowVersionBorders = False CurrentApplication.Print [] .ShowDrawLayer = True [] .ShowVersionBorders = True End Sub </pre>	<pre> ; select a cell to remove hanc ;turn off the display of the pri : set print options ; hide bitmaps ; turn off display of VM fames ; Print ; unhide bitmaps ; turn on display of VM fames </pre>
Help	<pre> Sub SM3 [E5].Select [] .HelpContents End Sub </pre>	<pre> ; select a cell to remove hanc ; raise help with right topic </pre>
Create Versio	<pre> Sub SM4 DIM VMR AS Version [%A_R1].NewVersion [%R_2].CellValue + " " + Cstr([% [%A_R1].Clear [%Version1_Count].Contents = CSTR([%Version1_Co End Sub </pre>	<pre> ; dim VMS as Version ; Create new Version ; Increment counter </pre>
Send Results	<pre> Sub SM2 [E5].Select [] .ShowDrawLayer = False [] .ShowVersionBorders = False [] .SelectAll .CopyToClipboard \$BitMapFormat [E5].Select [] .SendMail , , "Ammortamento del prestito", , , \$Cli [] .ShowDrawLayer = True </pre>	<pre> ; select a cell to remove hanc ; copy results to clipboard ; send mail </pre>

Scripts

```
].ShowVersionBorders = True  
End Sub
```

```
TextBlock Sub Select_H  
Scripts Dim X As String ; to hold popup number  
Generic Select Dim A As EditText ;edit object  
Dim CS As Range ; for timer  
X = Right$( Cstr( .Name), 1) ; for timer  
  
[%Current_Pop].Contents = "? " + X ; max time popup will stay up  
[%Lookup_Cell].RecalcRange $Columns ; for range object for selectin  
Set CS = Bind( [%Lookup_Cell].CellValue) ; the number of the object  
CS.Select ; enter popup name into cell  
  
Set A = Bind ("TextControl " + X) ; recalc cell  
A.IsLocked = False ; bind cell ref to range object  
If A.Visible = True Then ; finally select the object  
A.Visible = False ; set textcontrol object name  
  
Else ; unlock it either way  
A.Visible = True ; if visible  
End If ; make invisible  
A.IsLocked = True ; else  
End Sub ; make it visible  
; let it stay visible for max tim  
; or until it has become invisil  
; some other way
```

comment this out due to SPF

```
Generic DeSeSub DeSelect_H If they click the TextBlock then deselect it and hide it.  
Dim X As String  
Dim A As EditText  
Dim CS As Range  
X = Right$( Cstr( .Name), 1)  
Set A = Bind (.Name)  
  
[%Current_Pop].Contents = "? " + X  
[%Lookup_Cell].RecalcRange $Columns  
Set CS = Bind( [%Lookup_Cell].CellValue)  
CS.Select
```

Scripts

```
A.IsLocked = False  
A.Visible = False  
A.IsLocked = True  
End Sub
```

Scripts

neck for If Canada

files from image
not range

3

3

files from image

files from image

Scripts

Help Icons should be named ? 1; ? 2 etc.
Their corresponding lines, ellipses and text blocks will also
be name with the suffix 1.

)
g cell

ie
ble

?, will need to enable this when SPR 13590? gets fixed.