fxNEWS
Support for all Casio fx-9860G models

Spreadsheets

This edition of fxNews contains 5 example spreadsheets in file **SS06V1.g1m**.

There is also an Introduction To Spreadsheets consisting of four parts:

1. Basic Commands that explore spreadsheet file handling and spreadsheet editing commands.
2. Other Commands such as graphing data and performing statistical operations on rows or columns.
3. Commands for cell entries that become available when editing cell contents.
4. Applications that put all the above ideas into practice.

Once you have worked through the Introduction feature, you might like to try this challenge: Create Pascal's Triangle using just two FILL commands and nothing else! The 'How To' solution will appear in the next edition.

Below is a brief description of each of the included spreadsheets.

Name	Description
AP	An example of a spreadsheet to generate an arithmetic progression. Modify the values of the first term and common difference in cells C2 and C3 and watch the spreadsheet update itself.
FIB	This spreadsheet is the final version of the second sheet created in the Introduction To Spreadsheets feature. It calculates the sum of the squares of consecutive pairs of Fibonacci numbers.
GP	An example of a spreadsheet to generate a geometric progression. Modify the values of the first term and common ratio in cells C2 and C3 and watch the spreadsheet update itself. The sum to infinity is also calculated when appropriate using the CellIf command.
ODD	This spreadsheet is the final version of the first sheet created in the Introduction To Spreadsheets feature. It calculates the sum of consecutive odd numbers and compares this sum to square numbers.
PASCAL	Here's the result of a challenge: Create Pascal's Triangle using just two FILL commands and nothing else! The 'How To' solution will appear in the next edition.

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