ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP800	Sequence Basics	Date	April 2015	
CFOUU		CPII OS	02.00.2000.0000	

Tap Edit, Clear All, OK.

Note that by default, the Recursive tab is chosen rather than Explicit.

Also note that you can create up to three different sequences at one time, a, b and c.

Note that there are 4 types of recursion available.

Tap n,an.

Tap **Type**.

Note that the items available depend on the type of recursion selected.

Tap ♦.

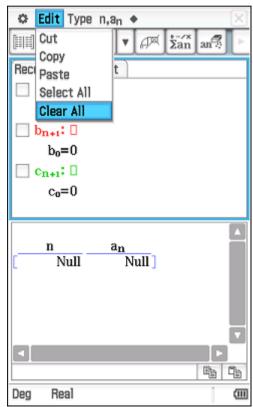
Tap Zdisplay.

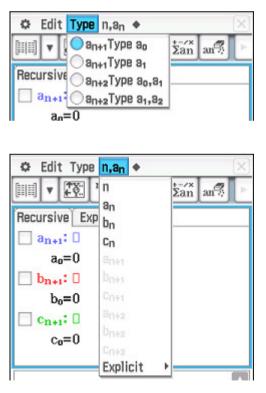
Choose **On** to also display the sum of the terms of a sequence, or **Off** to just display the terms of the sequence.

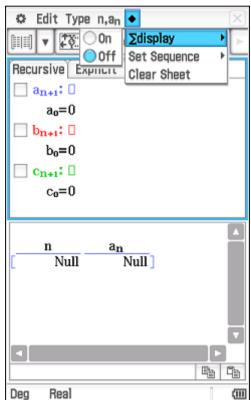


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Open the Sequence application.



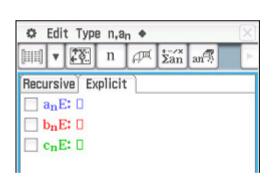


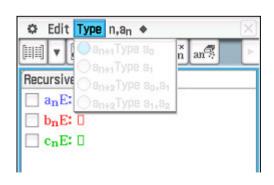


Tap on the **Explicit** tab.

Tap **Type**.

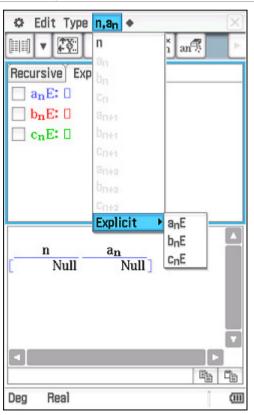
Note that there are no options.





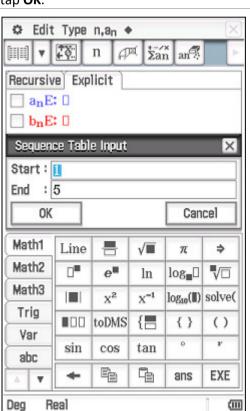


Note the four items available.





Use Start and End to set the first and last terms of the sequence required and then tap **OK**.



Tap and notice the options for automatically creating a difference, quotient or sum of consecutive terms of a sequence.

