1. Download and install the TI Connect Software v. 1.6. A copy of this is included in the CD-ROM that comes with your graphing calculator.

On the network, in the Run window enter the following:

\\caserver\caresources\Classes\Denis Shubleka - CASERVER\AP Calculus AB-BC\TEXAS INSTRUMENTS CONNECT



🛃 TI Connect 1.6 Setup					
	We recommend that you exit all other applications before installing TI Connect 1.6. If you receive a Microsoft [®] warning regarding a driver not being signed, please select 'Continue Anyway' in order for your Texas Instruments Education Software to install properly.				
	TI Connect version 1.6 provides advanced communications capabilities that may require an update to your TI device's Operating System. (You can update using TI OS Downloader following installation.)				
TEXAS INSTRUMENTS	Do you want to continue installing TI Connect version 1.6?				
	Yes No				

🛃 TI Connect 1.6 Setup	
Please read the following license agreement. Use the scroll bar to view the rest of this agreement.	
	⊤i connect [™]
TEXAS INSTRUMENTS PO AGREEMENT	SOFTWARE LICENSE
By downloading the software and/or by the following provisions.	documentation you agree to abide
 License: Subject to your payment of Instruments Incorporated ("TI") gran software program(s) and documenta ROM ("Licensed Materials"). In add 	f any applicable license fee, Texas ats you a license to copy and use the tion from the linked web page or CD lition to the copy resident on your
 I accept the lic I do not accept 	ense agreement t the license agreement
	< Back Next > Cancel

🞲 TI Connect 1.6 Setup	
Please verify or change the TI Connect destination location according to your preference.	
Destination Folder C:\Program Files\TI Education\ Browse	
Disk Space Click the Disk Cost button to see the disk space required to install this product.	
To continue, click on Next.	
<pre></pre>	el

Press 'Continue Anyway' when the following window appears:



2. Connect the TI device using the USB cable, as shown:



3. Download TI-83/84/89 BASIC Math Programs http://www.ticalc.org/pub/83plus/basic/math/

For this demonstration, I download and unzip the file: <u>http://www.ticalc.org/pub/83plus/basic/math/calculus/ap_calculus_83plus.zip</u>

4. Locate the file:



, and then right click on it. Select Send to TI Device.

5. Set the destination option as **RAM**, rather than **ARCHIVE**.

Sending to Nothing	Selec	t Device			
Destination	Folder	File Name		Path	
Incompatible Type	Select TI De	LCULUS.8xp			
	Port C COM3	Cable	Device	Ľ	
	Searching				
	Please ensure				
	Refresh]	Select	Cancel	

6. Disconnect the device, and find your "new" app under PROGRAMS.