







To send data to an additional TI-83 Plus Silver Edition or a TI-83 Plus:

1. Use a unit-to-unit cable to link two units together.
2. **On the sending unit**, press $\boxed{2\text{nd}}$ $\boxed{[\text{LINK}]}$ and select a data type and items to **SEND**.
3. Press $\boxed{\blacktriangleright}$ on the sending unit to display the **TRANSMIT** menu.
4. **On the other unit**, press $\boxed{2\text{nd}}$ $\boxed{[\text{LINK}]}$ $\boxed{\blacktriangleright}$ to display the **RECEIVE** menu.
5. Press $\boxed{\text{ENTER}}$ on the receiving unit.
6. Press $\boxed{\text{ENTER}}$ on the sending unit. A copy of the selected item(s) is sent to the receiving unit.
7. Disconnect the link cable only from the receiving unit and connect it to another unit.
8. Press $\boxed{2\text{nd}}$ $\boxed{[\text{LINK}]}$ on the sending unit.
9. Select only the data type. For example, if the unit just sent a list, select **4:LIST**.

Note: The item(s) you want to send are pre-selected from the last transmission. Do not select or deselect any items. If you select or deselect

an item, all selections or deselections from the last transmission are cleared.

10. Press  on the sending unit to display the **TRANSMIT** menu.
11. On the new receiving unit, press    to display the **RECEIVE** menu.
12. Press  on the receiving unit.
13. Press  on the sending unit. A copy of the selected item(s) is sent to the receiving unit.
14. Repeat steps 7 through 13 until the items are sent to all additional units.

Sending to a TI-83

You can send all variables from a TI-83 Plus to a TI-83 *except* Flash applications, application variables, grouped variables, new variable types, or programs with new features in them (such as **Archive**, **UnArchive**, **Asm**(, **AsmComp**, and **AsmPrgm**).

If archived variables on the TI-83 Plus are variable types recognized and used on the TI-83, you can send these variables to the TI-83. They will be automatically sent to the RAM of the TI-83 during the transfer process.