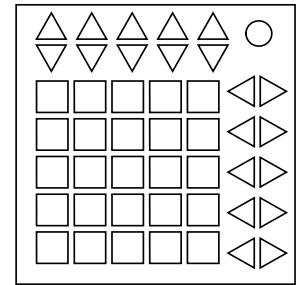# On the Subject of Looping Over

o follow the module's gimmick? Did you expect this flavor text t

To solve this module, use the arrow buttons to shift the rows and columns to arrange the 25 tiles into alphabetical order.

This version of the manual provides a method/algorithm for solving Loopover.

1. Move letters A to E by moving it horizontally to its corresponding column, then move it to the first row vertically.
   - If there are any letters from A to E in the first row, move it 1 tile downwards first.
2. Rearrange the letters F to S by the following steps:
   - If the letter that should be directly above the letter you are working on in the same column, move the letter you are working on horizontally by 1 tile.
   - Move the letter that should be directly above the letter you are working on to the row above the row that contains the letter you are working on.
   - Next, move the letter you are working on horizontally to it's designated column.
   - Finally, move that column up back to it's correct position.

3. Sort the letters in the bottom row:
   - Sort the letters U to Y by any sorting method, using the block that should contain the letter T or E as the temporary tile holder.
   - To use the temporary tile holder, move the last column up and down only to swap the letter in bottom right and the temporary tile holder.

   - Please note that under any circumstances, **the letter T cannot be stored in the temporary tile holder,** otherwise the letter Y and T will swap their position once you have sorted the letters U to X.