Calculate the cross-section area of a stream using the trapezoid rule.

The final program should:

- count the number of rows of data
- determine the number of trapezoidal “slices” (one less than the number of rows)
- use a for-next loop to calculate the area of each slice
  - read the depth data and x-distance data from the spreadsheet
  - calculate the width of the slice
  - calculate the average depth of the slice
  - calculate the area of the slice
  - calculate the cumulative area
- output the total area to the spreadsheet
- have a button in the spreadsheet that starts the program