Cole mathews Assignment 1

-Is poper flat?

- If FALSE, then get a new Piece of Paper. -If TRUE, then fold the top left two corners in towards the Center of the Paper until these touch. End Branch

-Make a single fold down the center of the Paper lengthwise.

- Fold the two flaps of paper visible from the ontside down in opposing directions. End

Cole Matthews Assignment 1

a. Component 1: Start/Stop

If the 13-bear-old doesn't know when to

Start and stop Making the Scrambled eggs they

Won't ever be able to finish.

Component 2: Defining "scrambling" and "froing"
If the 13-tear-old doesn't know what "froing"
and "scrambling" mean these could never
Complete the task.

Component 3: A loop for flipping the eggs in the Pan.

The 13-sear-old needs to know when to flip the eggs in the fising Pan in order to Property mate eggs.

Component 4: Clear formatting
The Pshedocode needs to have clear formatting to
ensure the 13-bear-old does not get confused.

Companent 5: Free of spelling errors
Spelling errors might confuse the 13-6ear-016.

Cole Matthews Assignment 1 - Speling erro

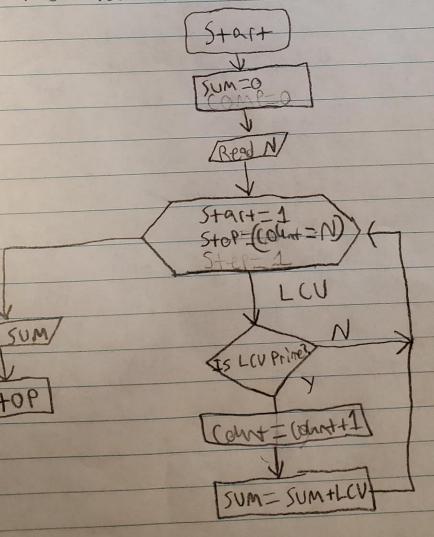
- Speling error in "Shop" Shohld sas "Stop"
- Not adjustable for a different number other than 100
- Flowchart never adds anothing. It sust sets the
SUM equal to the LCV.

- Print sum's Should be capitalized to Print SUM's

- SUM is TATTIALLY SET EQUAL to 1, not 0.

- Yes" and "not decision outputs are not marked.

- No arrow head going from loop to Print black.



Cole Matthews Assignment 1 Start Read N/ N R= reminder 2 = audient Print R on the left on the lest

The following flowchart determines if a number is positive, and putputs a kinary value.

If the given number R is negative, the flowchart will output -1.

If the given number R is positive, the flowchart will output 0.