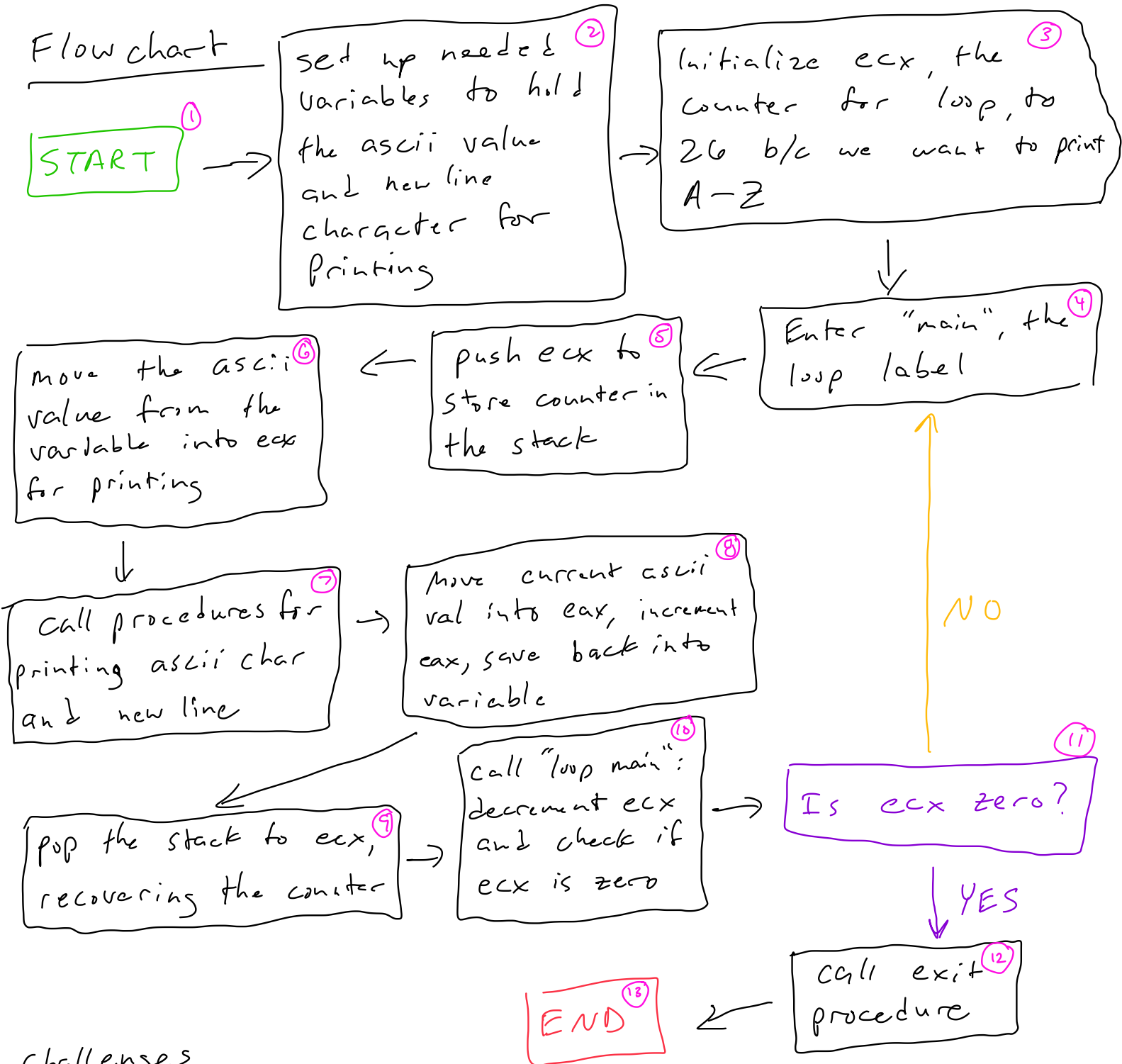


## Flow chart



## Challenges

I was able to accomplish this task using `cmp` with `jl` and `inc ecx` fairly intuitively but trying to use `loop` was a little tricky. It seemed I would need to store the `ecx` counter in a new variable that I could recall it from after the print statements. But after your hint to use the stack I simply pushed `ecx` at the start of the loop label and popped it just before "loop main"; this kept the counter accurate while allowing me to still print and rely on `loop` instead of a `cmp/jl/inc` combination.