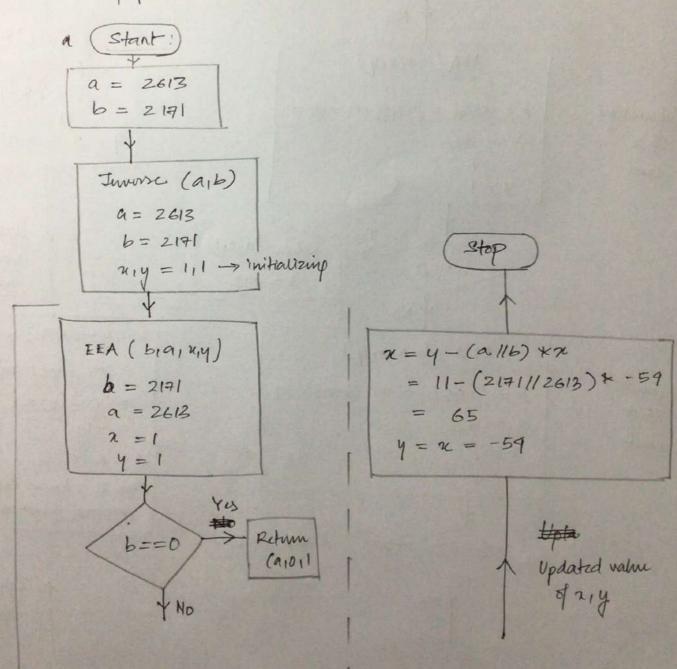
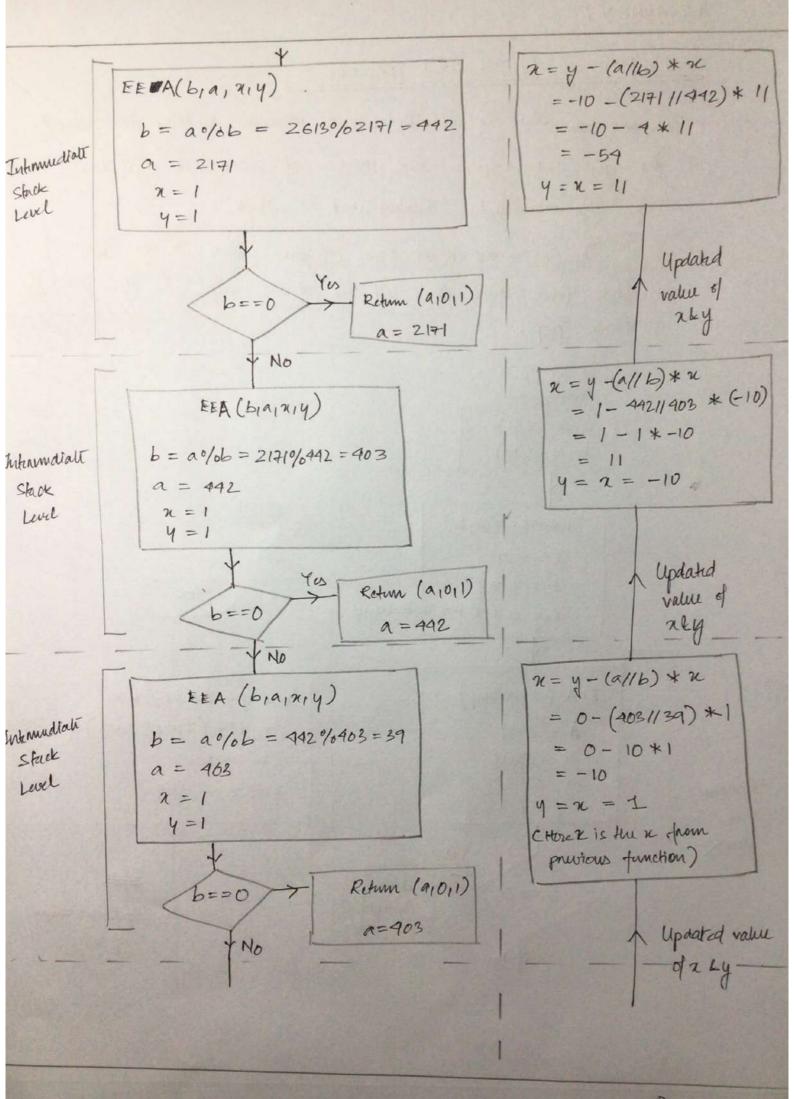
Legical Flow of the submitted program:

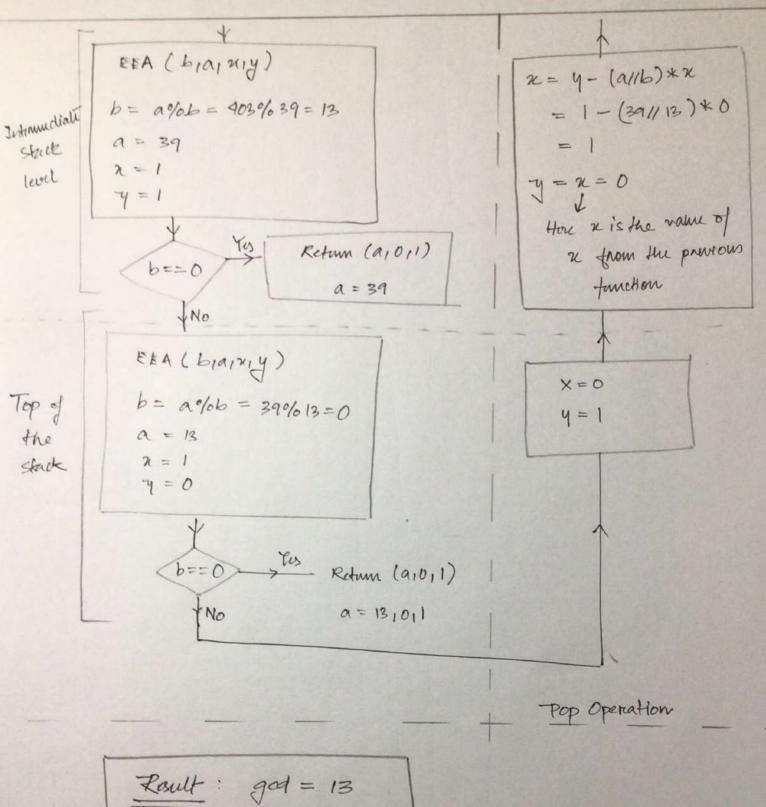
The program that is submitted was recursive method to solved the gcd (2613,-2171) and inverse of 2613 and -2171. So, the datachmeture implemented is stack.

Thursfore, the right size of the paper is the flow of stack push and the left size of the paper is the flow of stack paper.



Bottom of the stack





 $\frac{\text{Roult}: god = 13}{900} = 13$ 9000 = 13 9000 = 13 9000 = 13