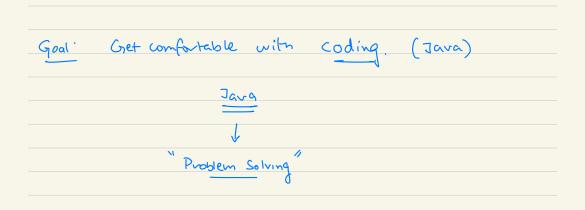
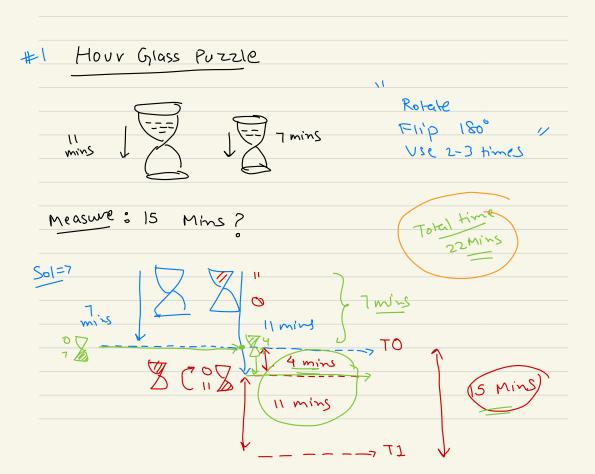
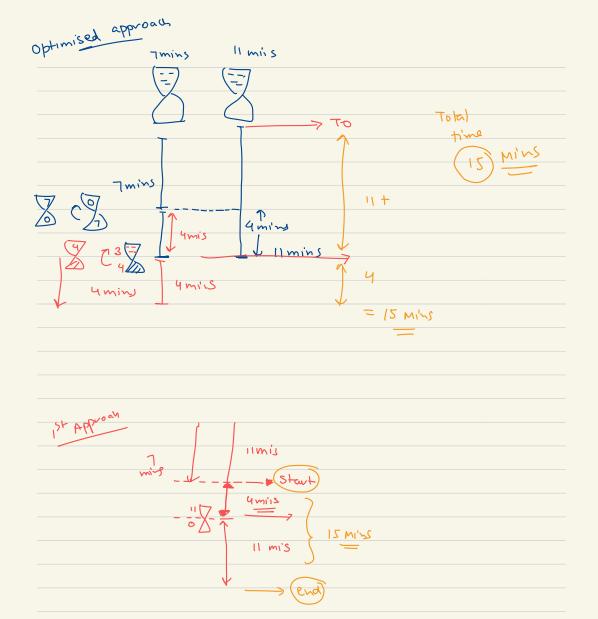
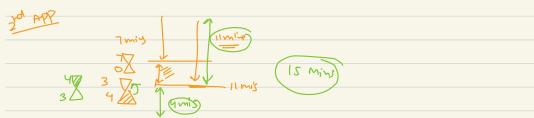
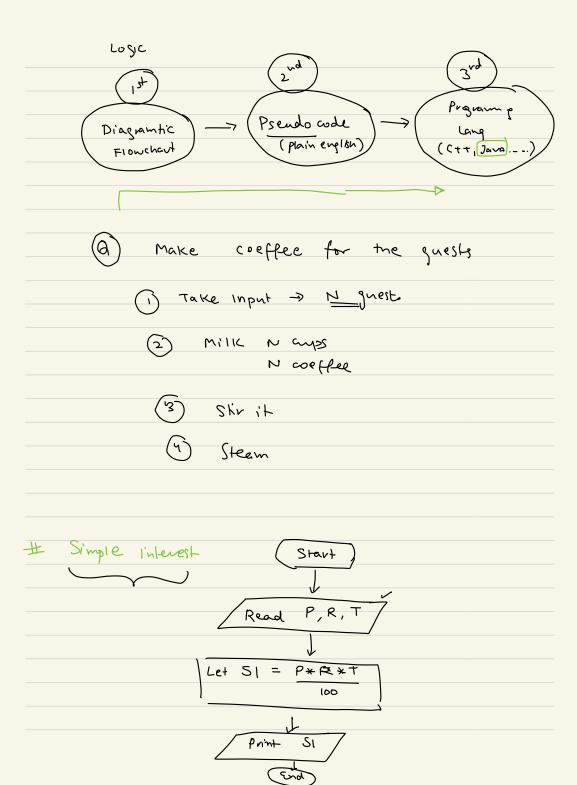
Lecture 01 - Introduction to Problem Solving using Flowcharts

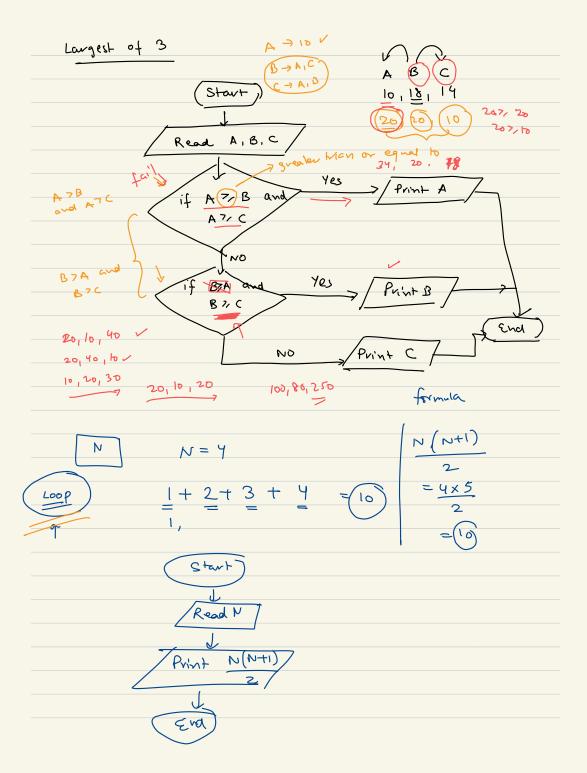


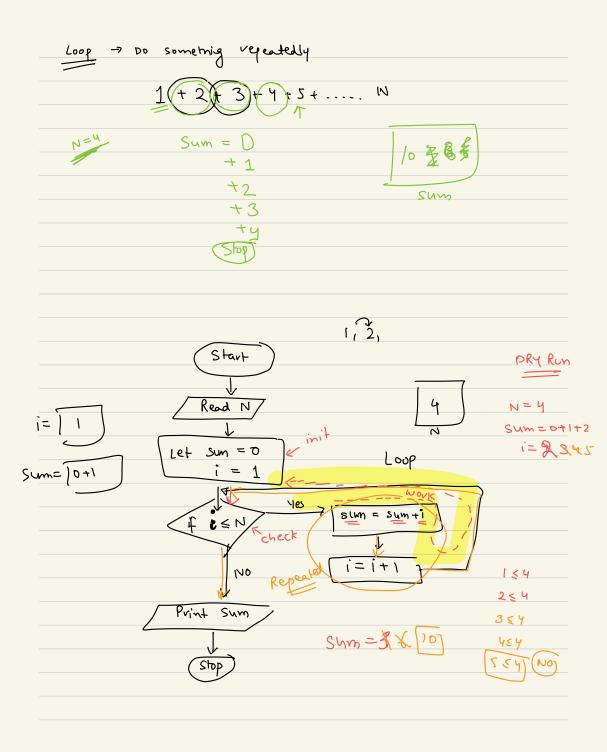


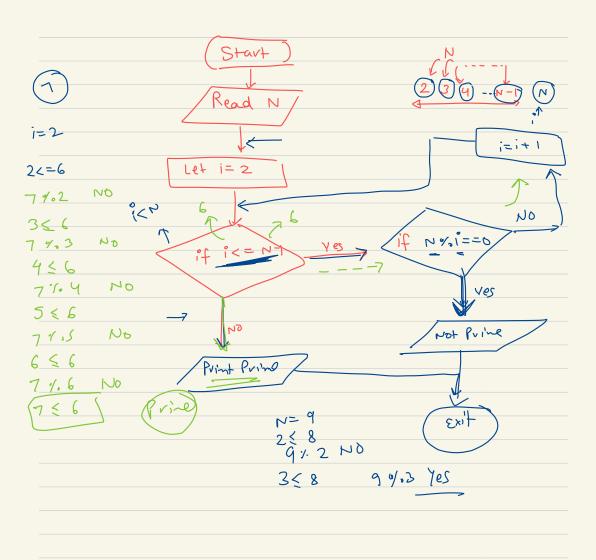












Assignment Equality $\sigma = 10$ p= 10 greatest Common divisor of two Numbers. a = 20 b = 28

	Home work
ξ - Þ	Take input a N, print the value of NI.
	N=5 51 = 1×2×3×4×5 = (20)
β ₁ 2 −	You have print theirs sum & 8 also the smallest No
	> N=5 LOOP Store current > 6 42 11 8 13 > loop ho at a ting output: 7 Sum: 80 2-
A3 ·	Take input 2 No's, swap heir value $A = 10$ $B = 20$ $A = 20$

Online Judge. Pashboard Flowcharbs Topics: 00B