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(Ans)

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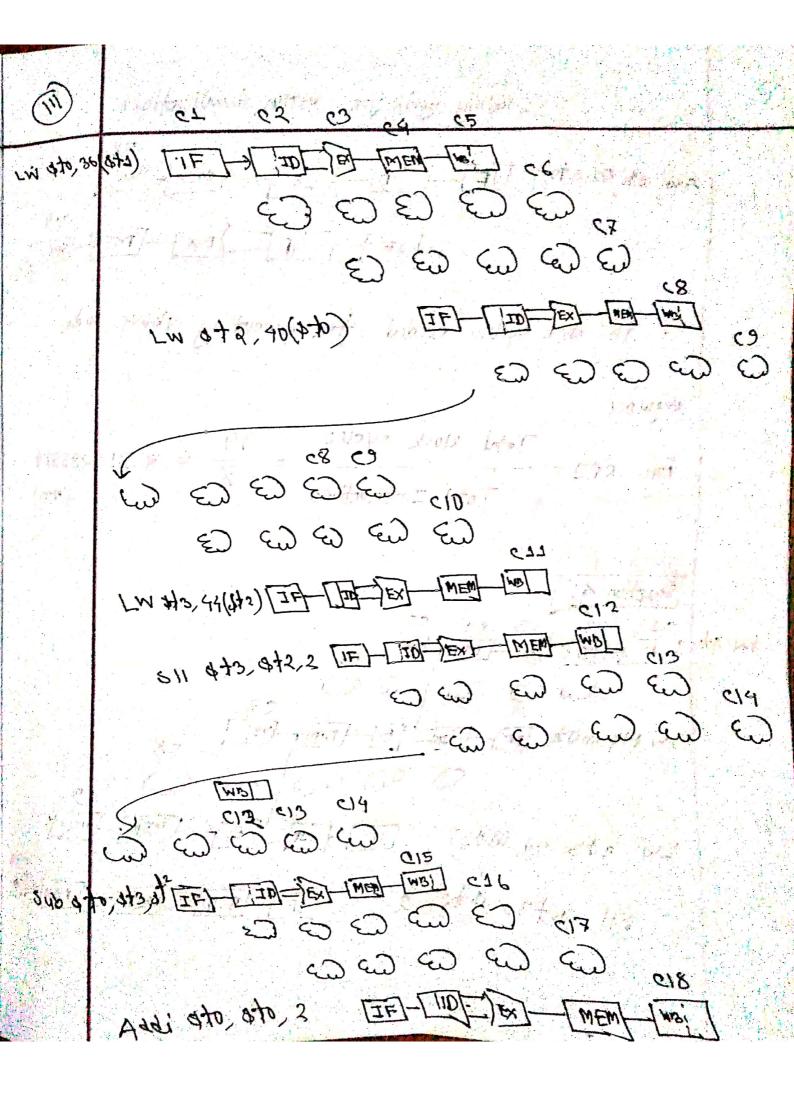
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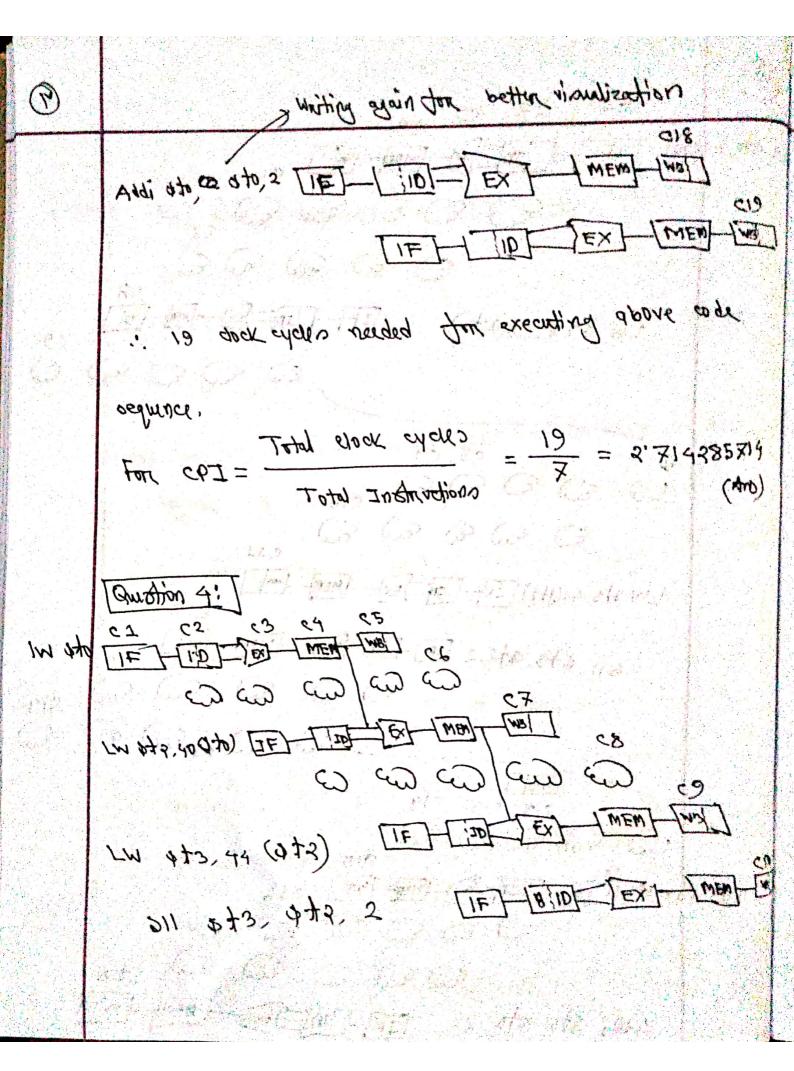
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Bushov E: LM 47 30 (040) [IF] [ID] [OT [MB] [W]] @ @/@ @ [H) 475,44(H2) [IF] LM 042 44(042) [IE] [ID] EXT MENT [M] 211 743 745 5 [#] [B] [B] MAJ MA] SUB 4to, 4t 3, 4t2 [F] - [IF] EX - [MIBY 1 MB Addi ato ato 3 [IE] INFIED MED TO SRI & to 443,2 [FHIRE EX- [MB] - [WA] there, Addi just add 2 with 4 to and Hear the ratur to the Edgin and a to dep objected in west line edgin. We could schedule Add after second LW Instruction as no instruction use ato value again. But a to we are to the tree contraction are some tow are in

(I) The place the mitter to the entire to

if the instruction uses any updated value, there Addi we ato an source and it gots updated out institution so, withinately we can not move Addi to anywhere.

So, the answer remain some as Question 4.

1, 23 above eyells needed the executing the code wind the code wind that the code wind the code wind the code wind the code wind.

 $CPJ = \frac{Total 2084 (4m)}{Total 2084 (4m)} = \frac{13}{13} = 2.857143857$

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waster in fo