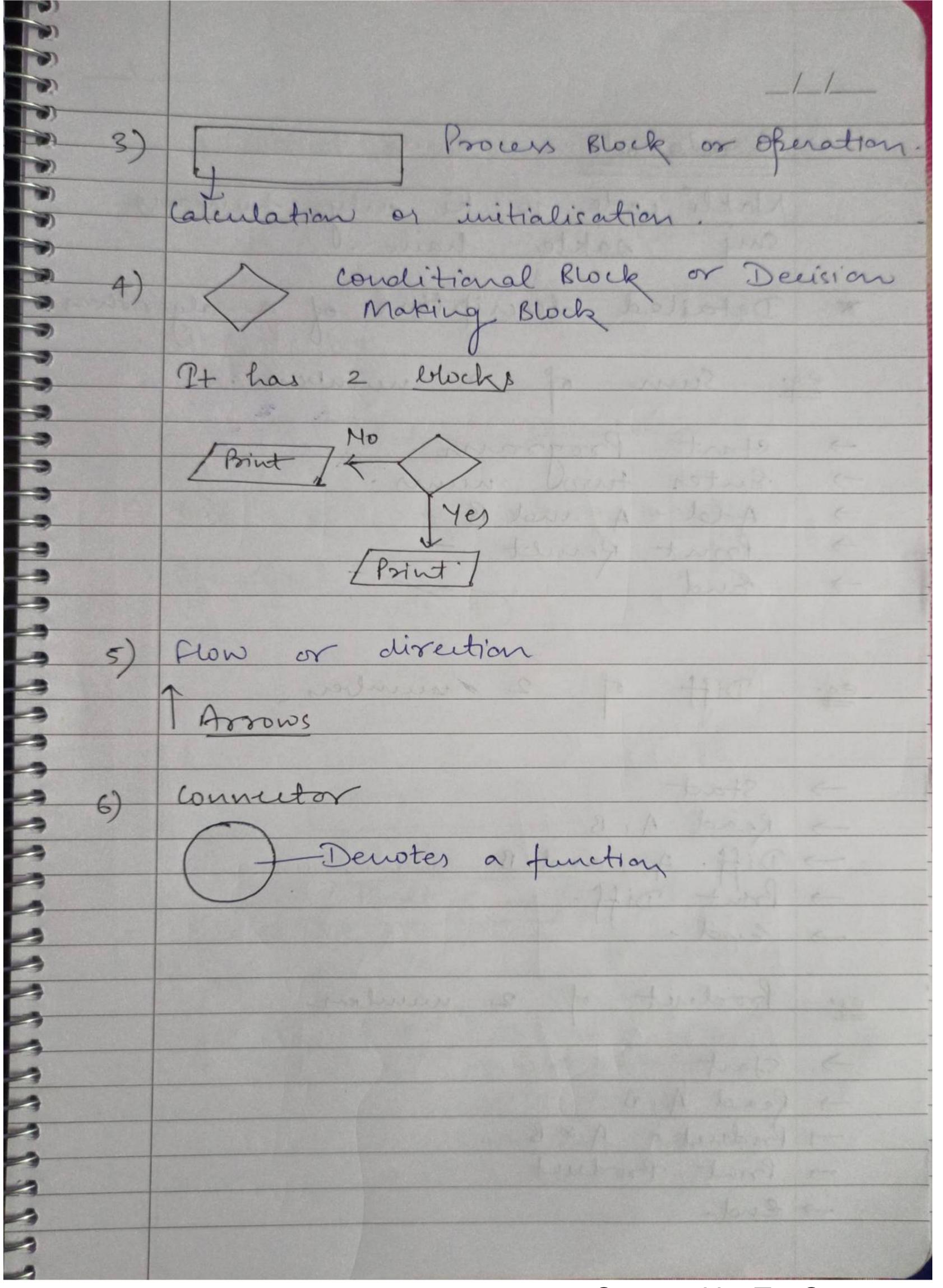
Lee 1 Date = 2027/01/23 Data Structures and Algorithms * Thought process to solve a problem · Onderstand the problem.
· Check input values.
· Approach · Rough Work · Source vode Emplementation Rough solw Source Code Problem -> Solv > Plowchart High Level Pseudo language Code User-friendly combuter to solve a f

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Flowchart A graphical representation of an l'algorithm It is I usually used by a programmes 1 to solvel a problem. Answer = Num1 - Num 2 Print Auswer/ Components of flowchart Jused for start fend I sed for denoting Duput Outland

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Pseudo Code Makli code jo ki only humans sny sakte hain. Detailed description of a algorithm - Program Add A and B Print Remult Diff. A and B Read AID 7 Product = A & B 1 Print Product -> End-

eg. Print average of 2 no-Read A and B Practice Howchart Sum = A+B Pseudowde

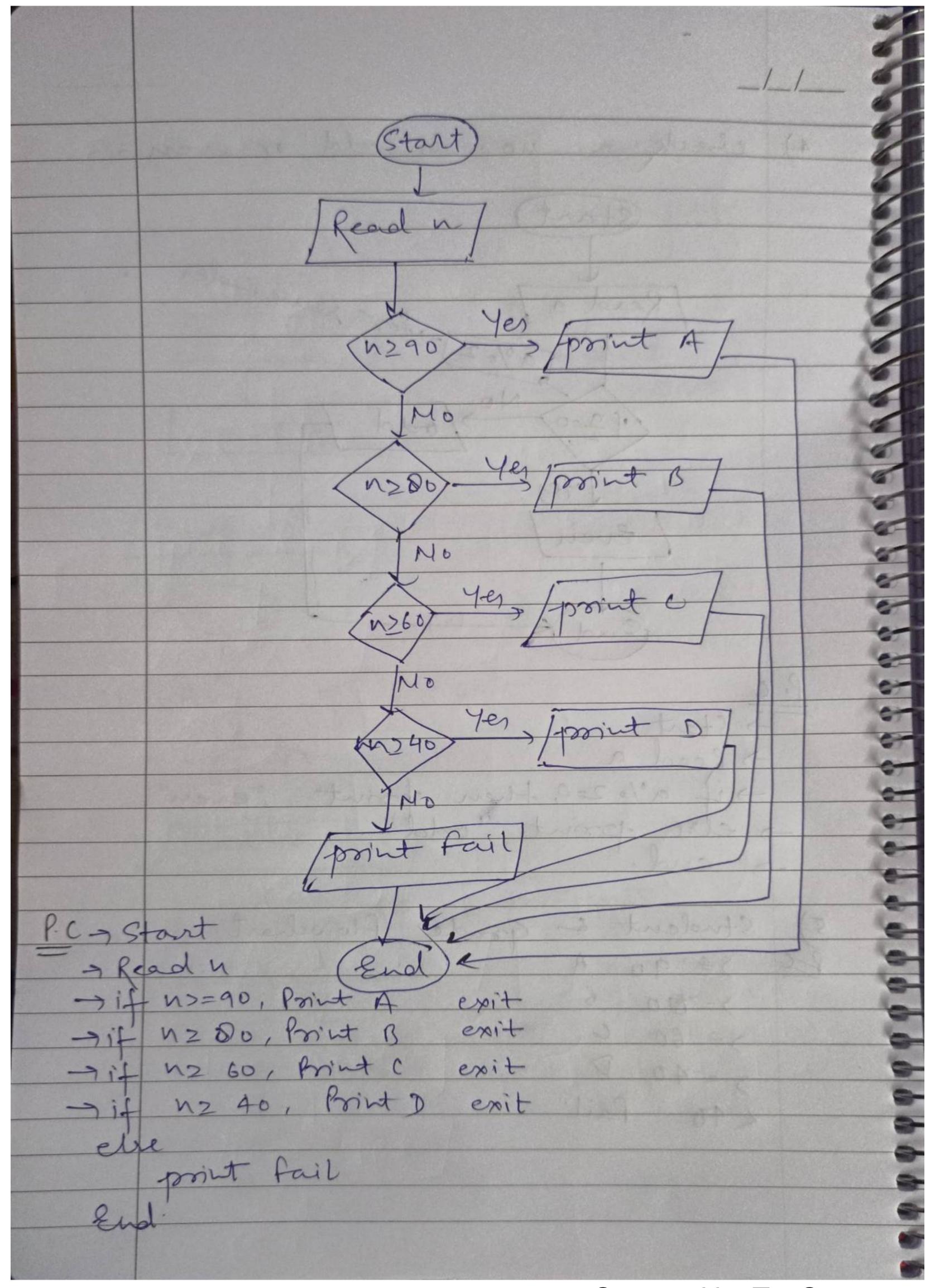
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Circumference (Start) -> start -> Read Y -> C=2T7 -> Projut c -> End >

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or remainder

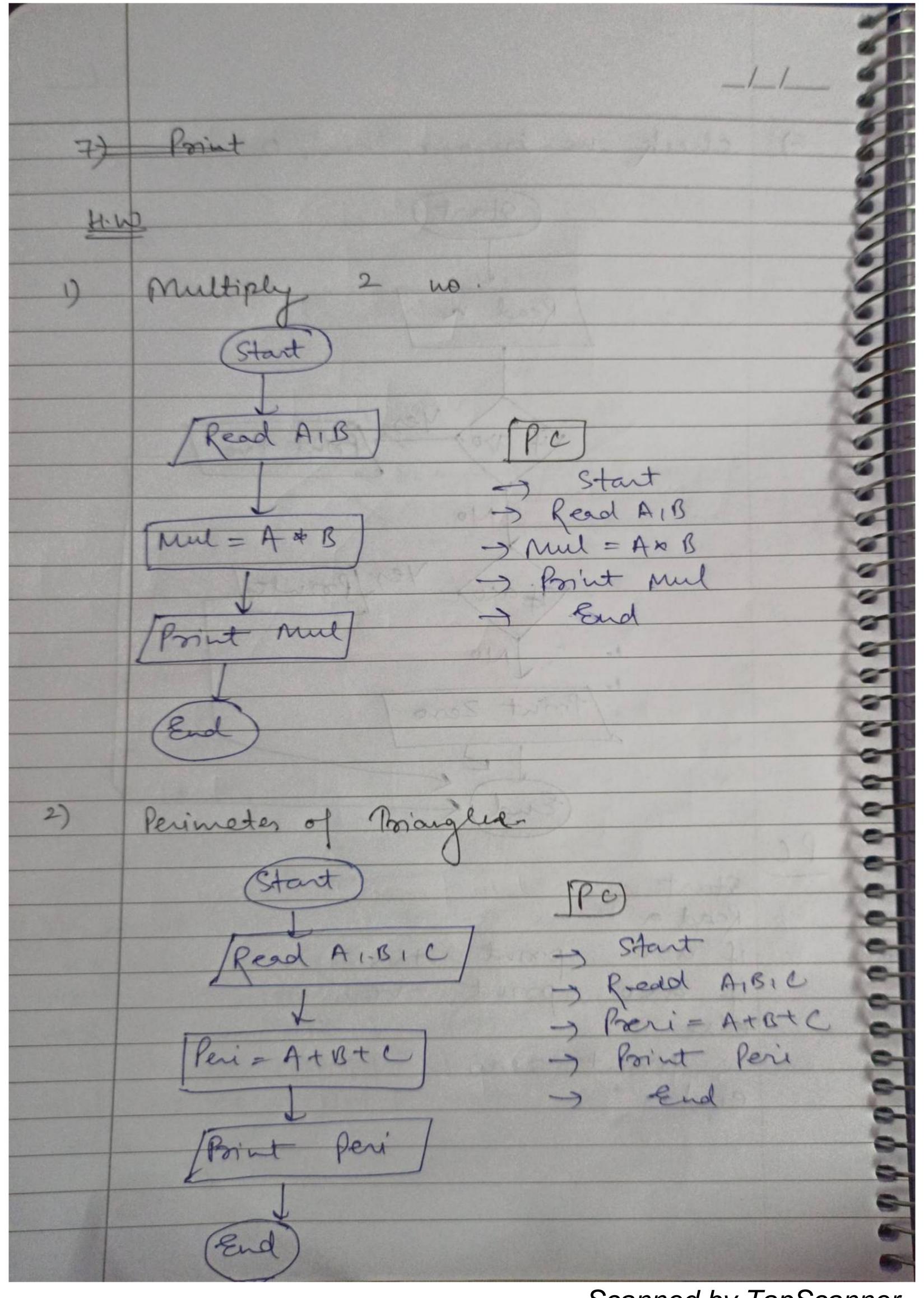
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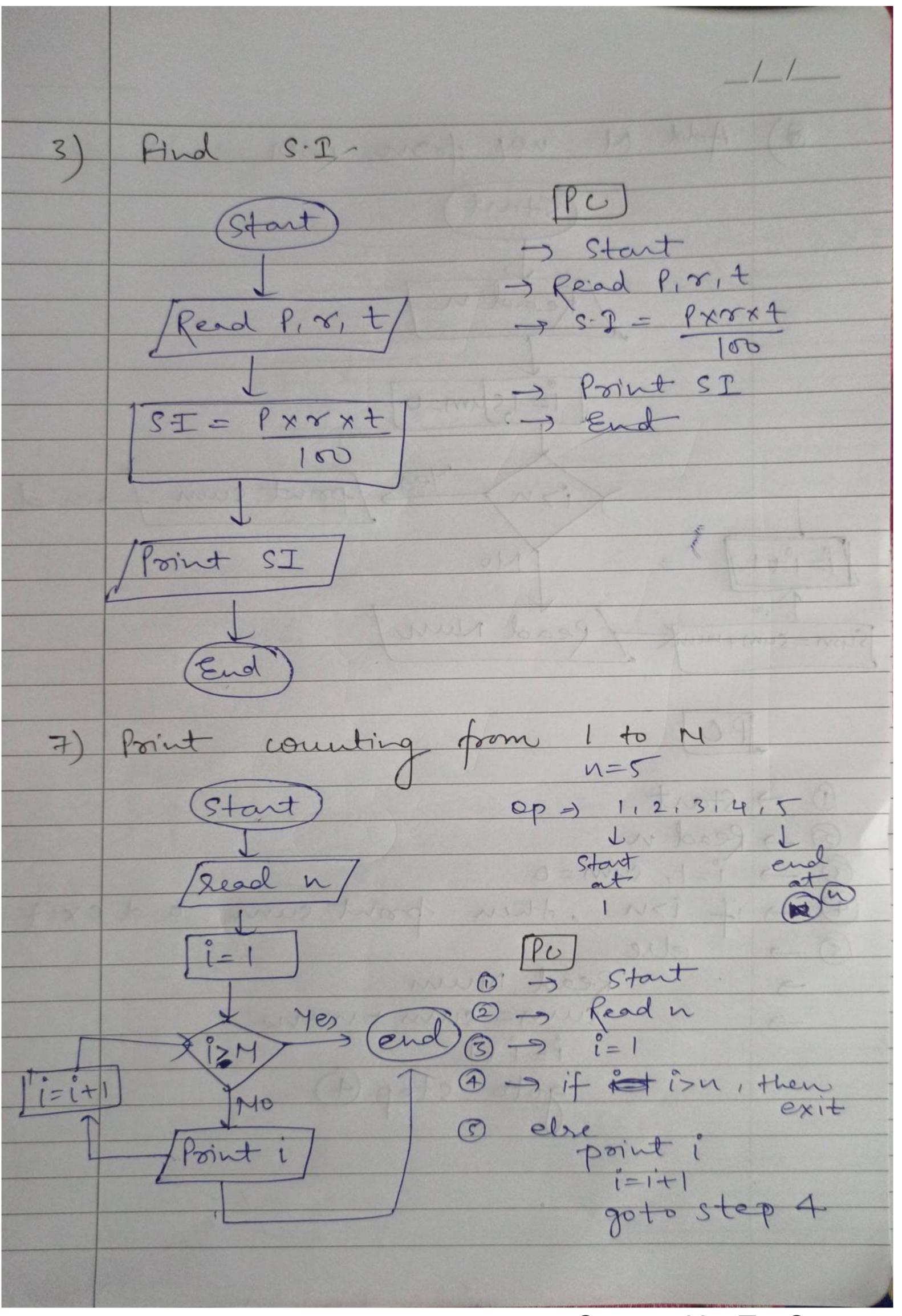
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Cheek no is tre, -ve, o. (Start Read on Print Zero 070 aro, proint

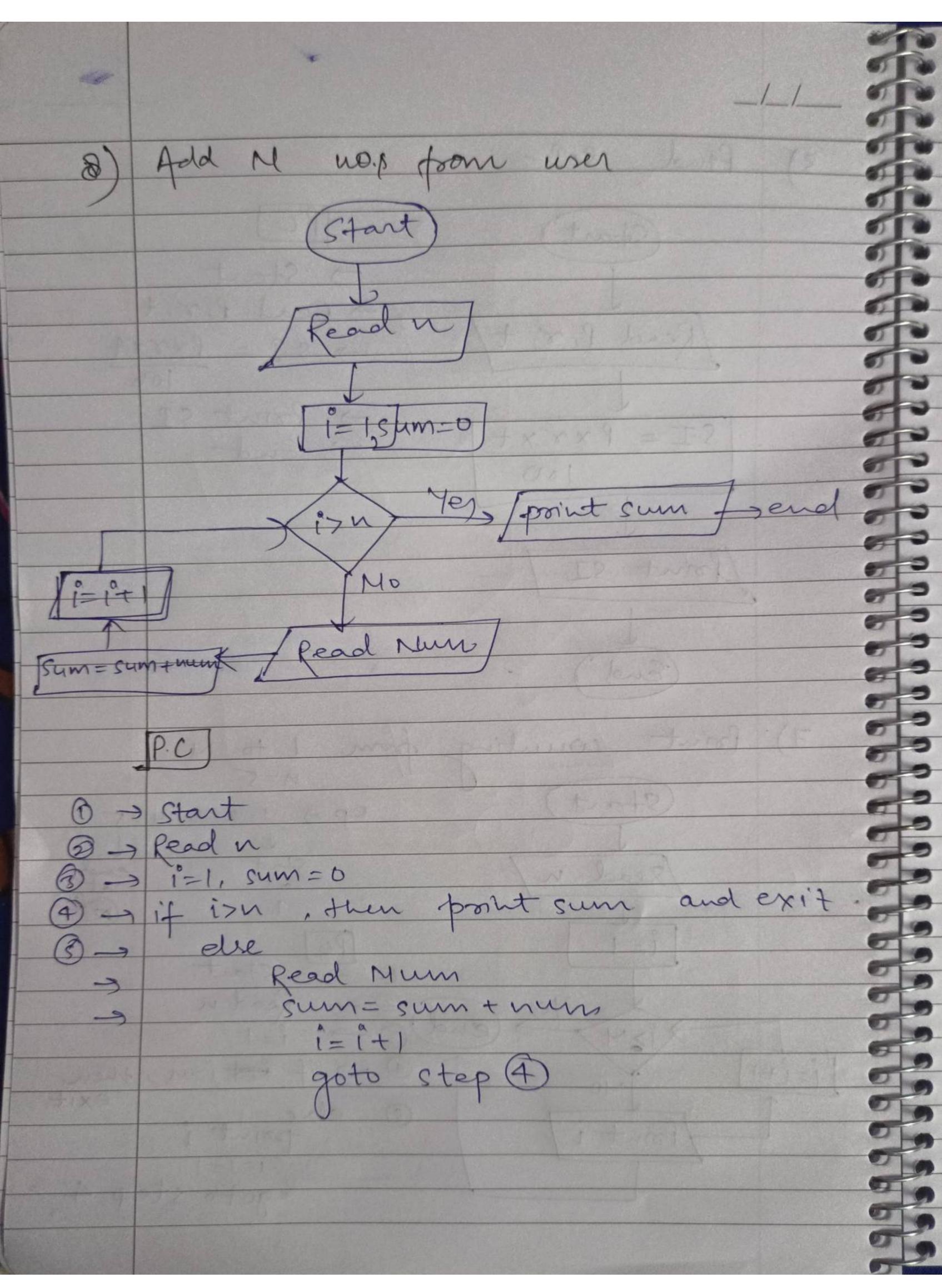
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but only odd numbers Printing