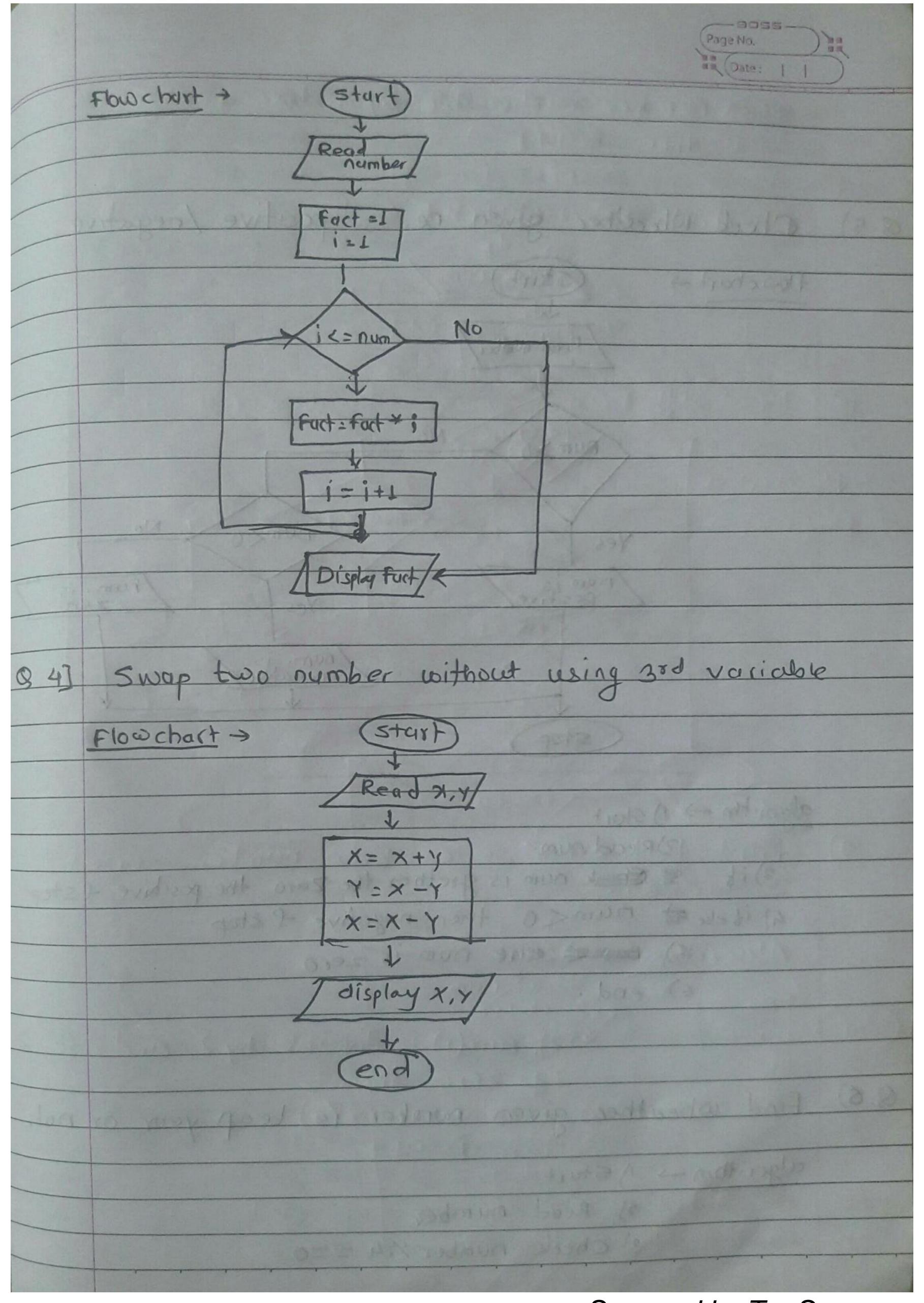
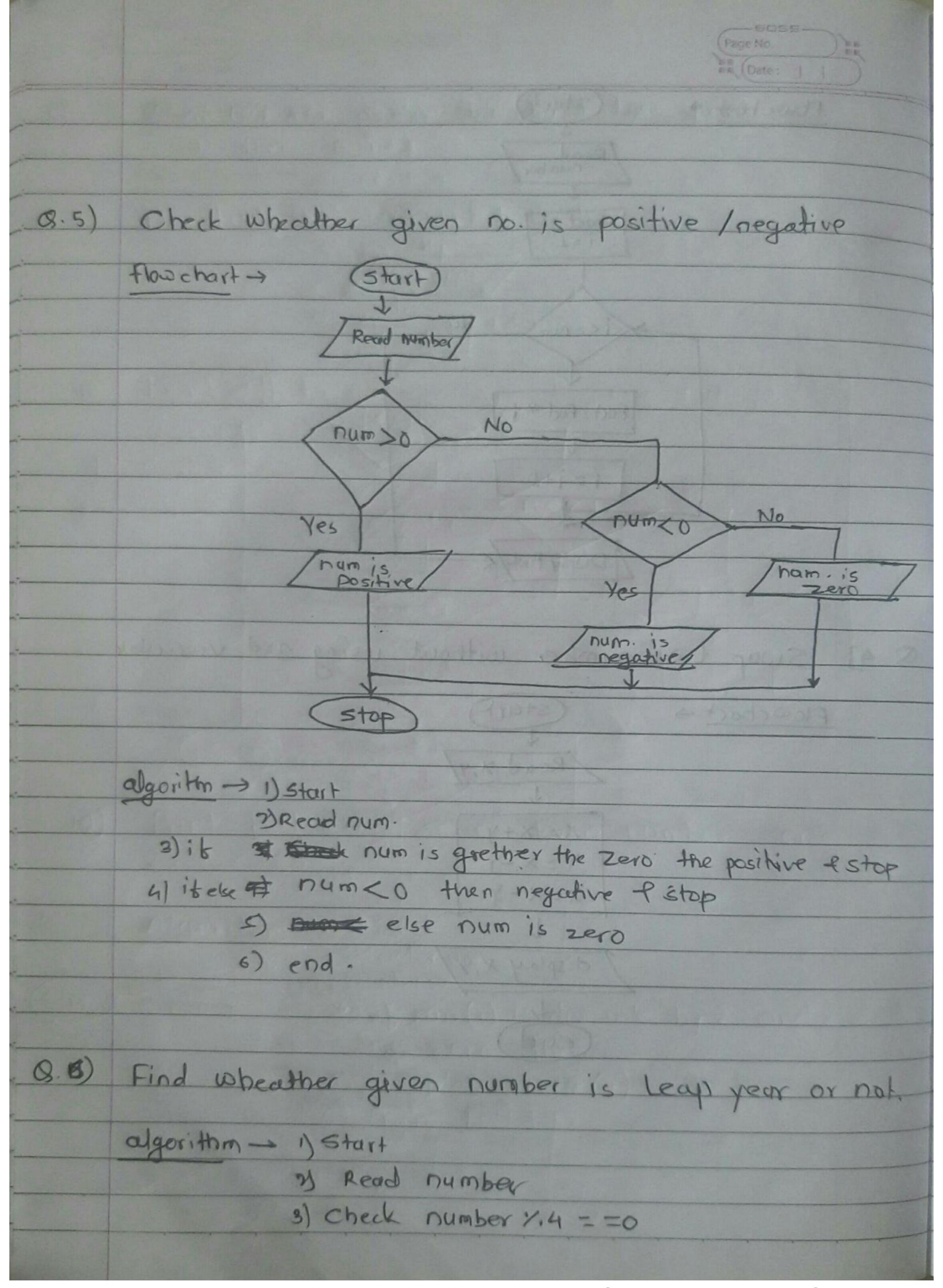


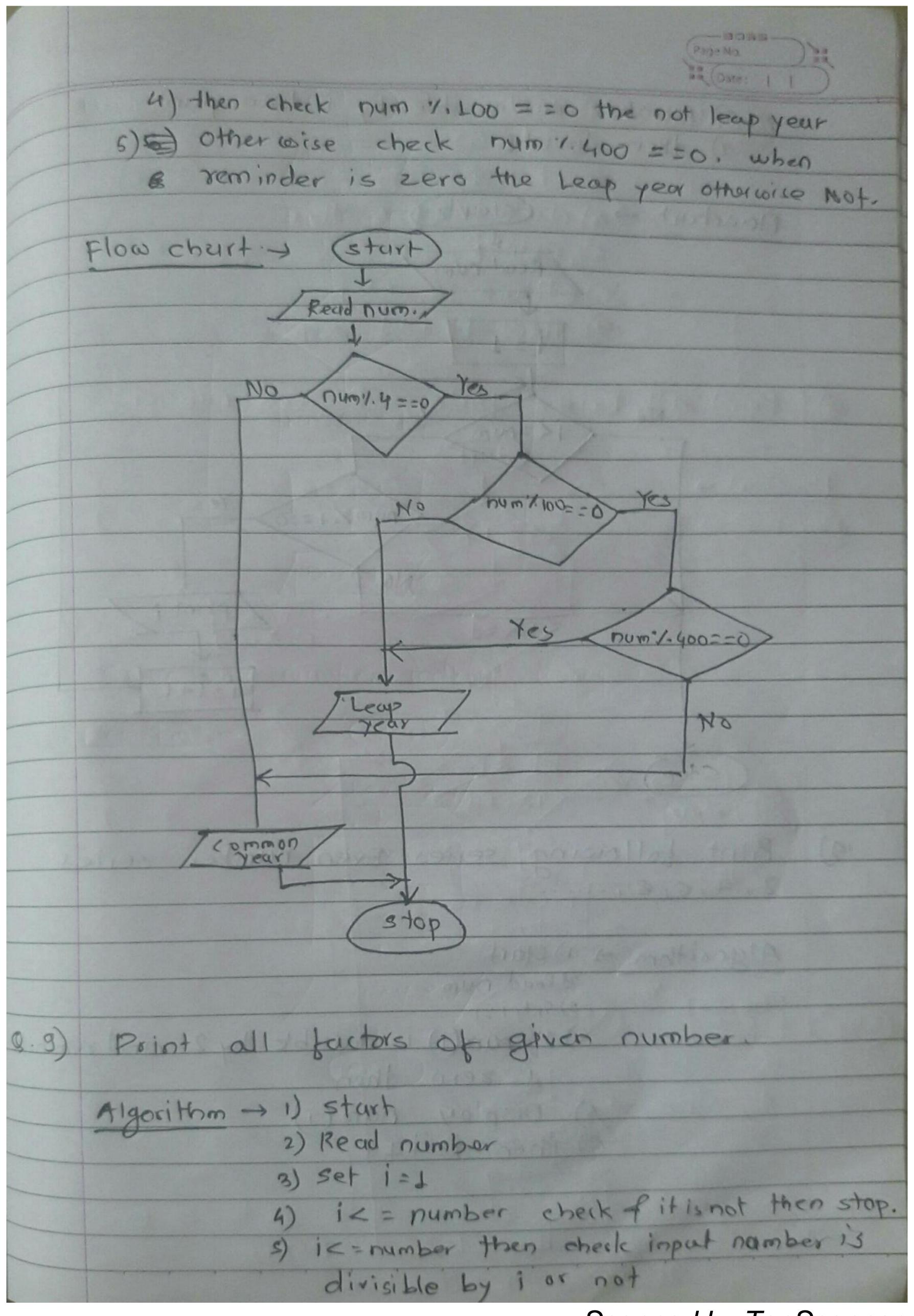
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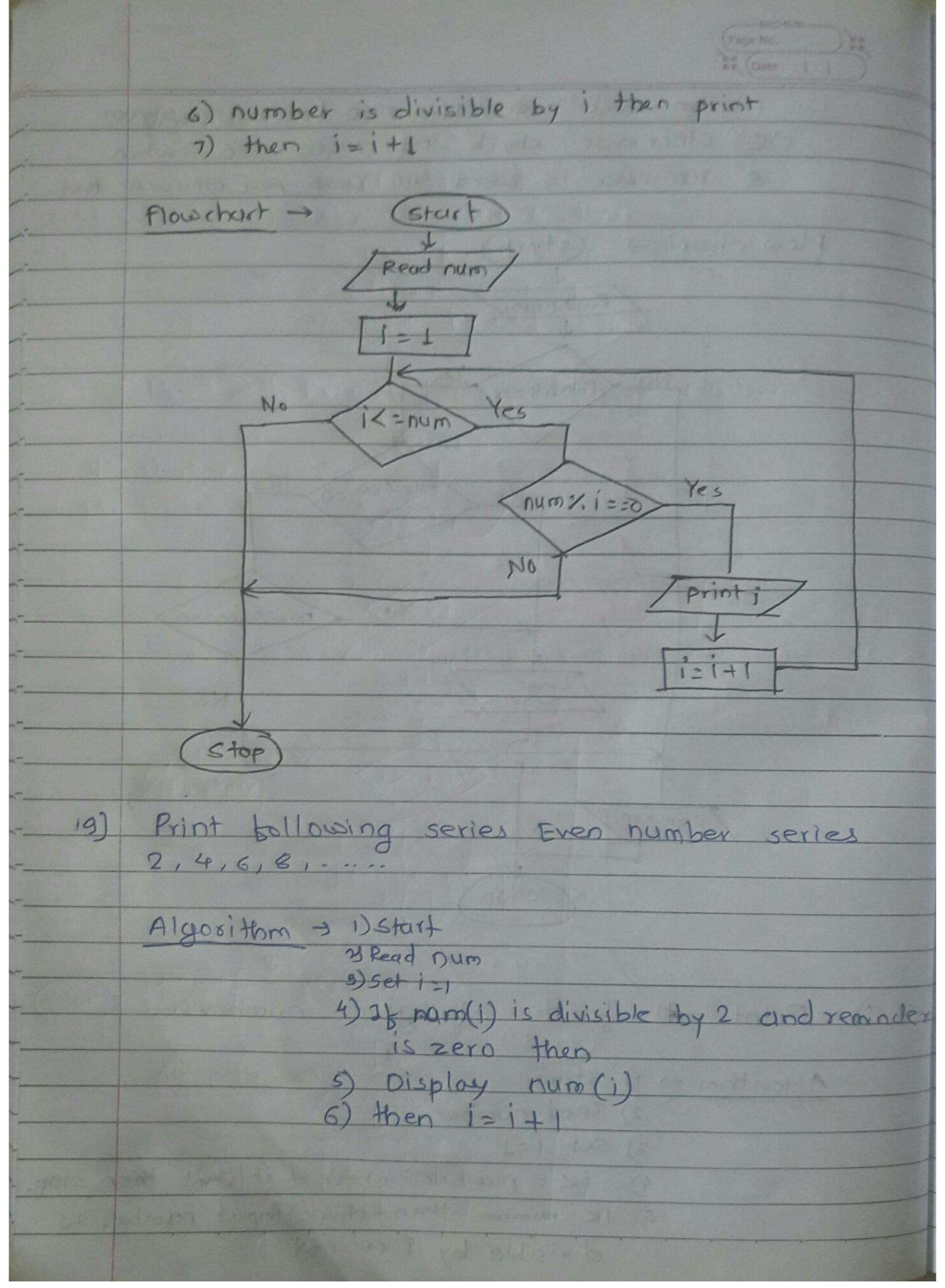
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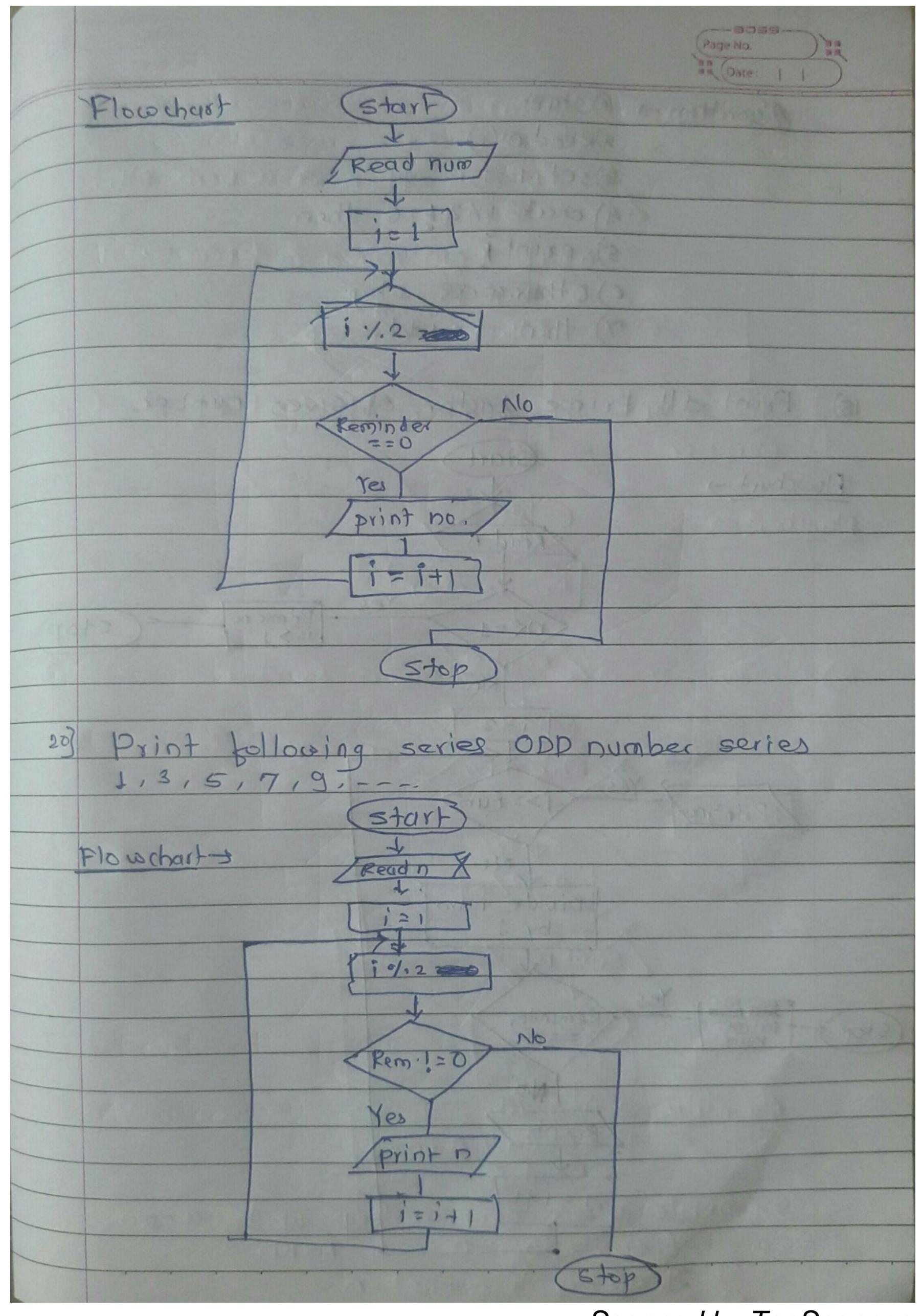
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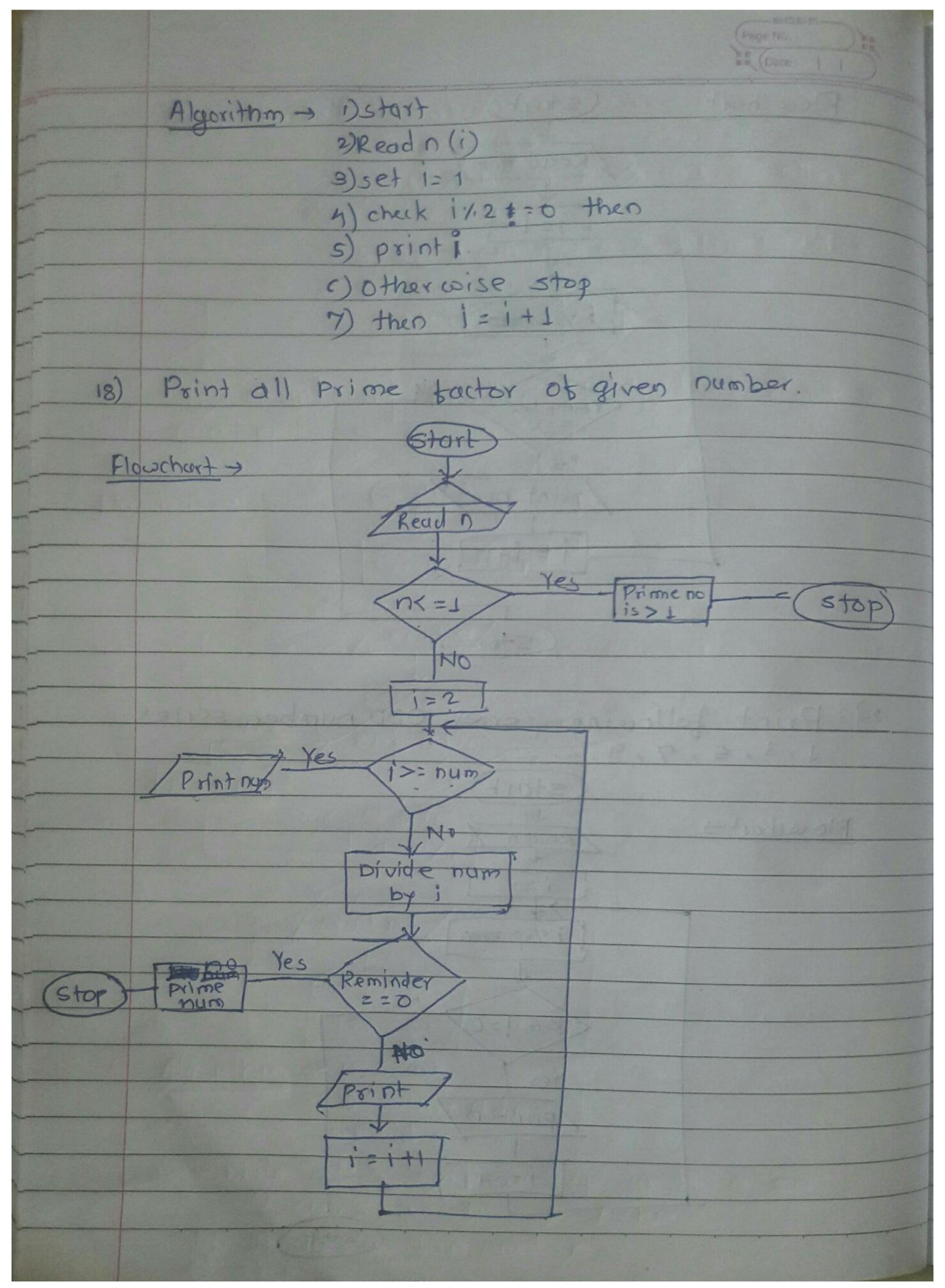
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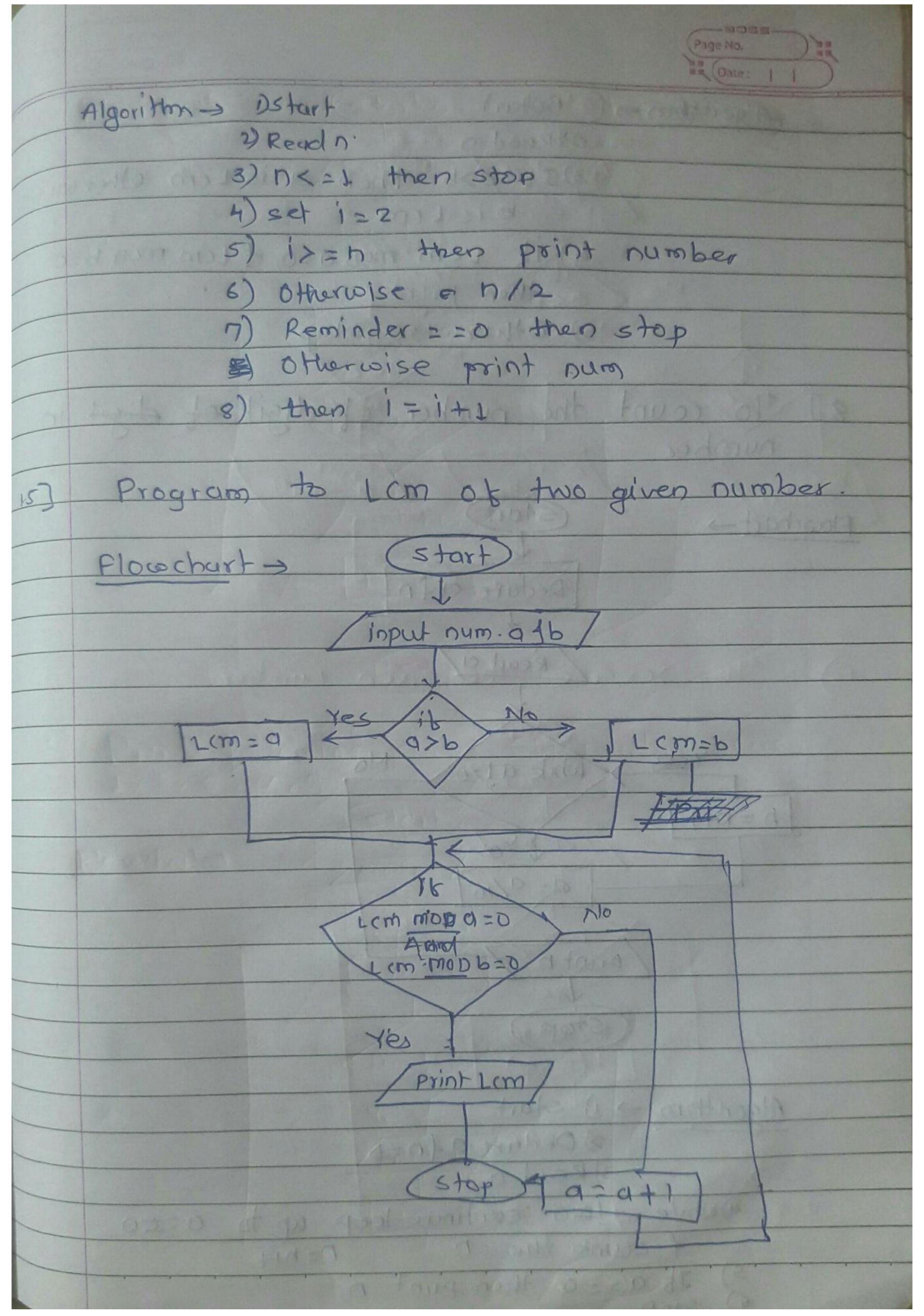
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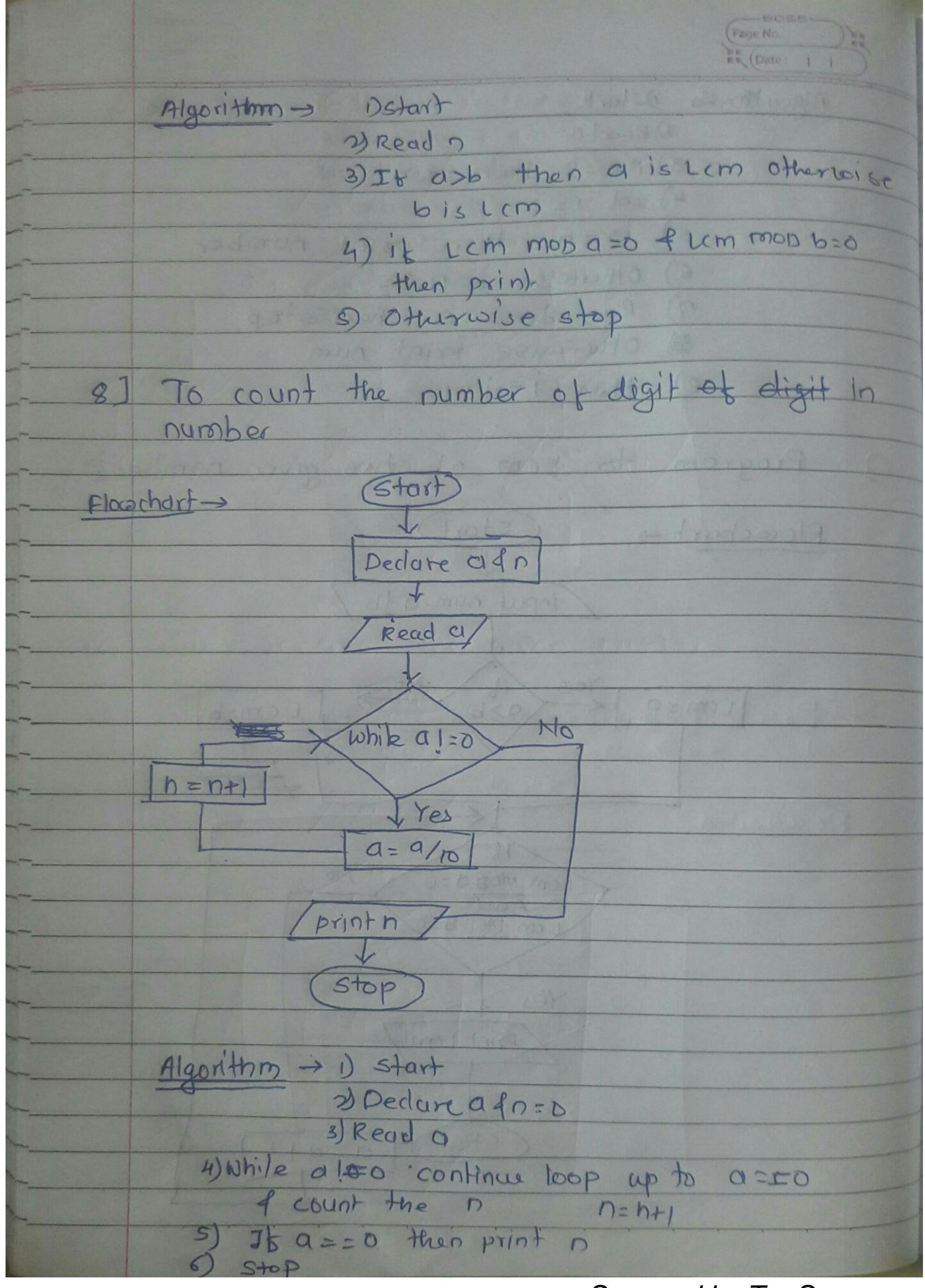
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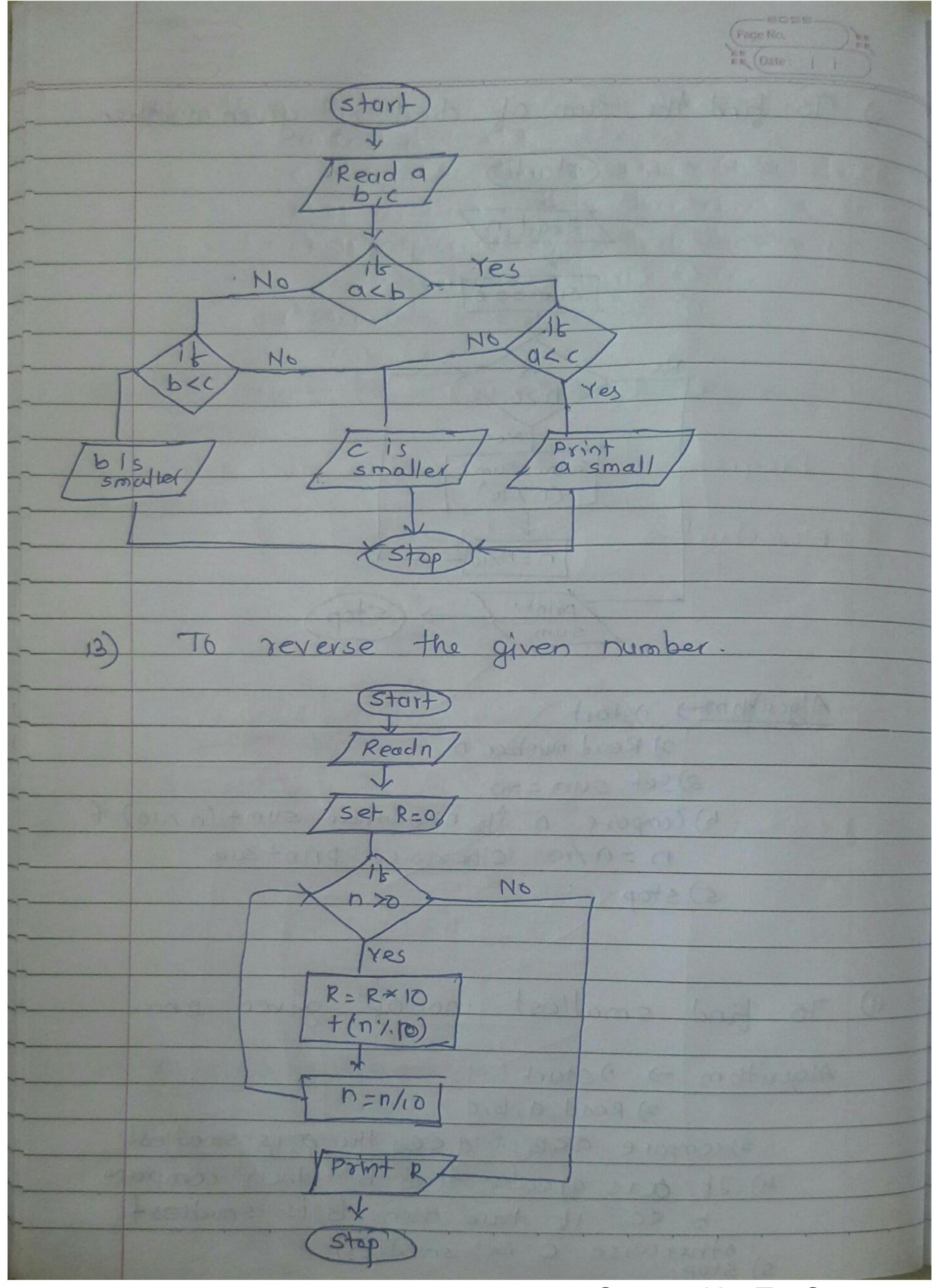
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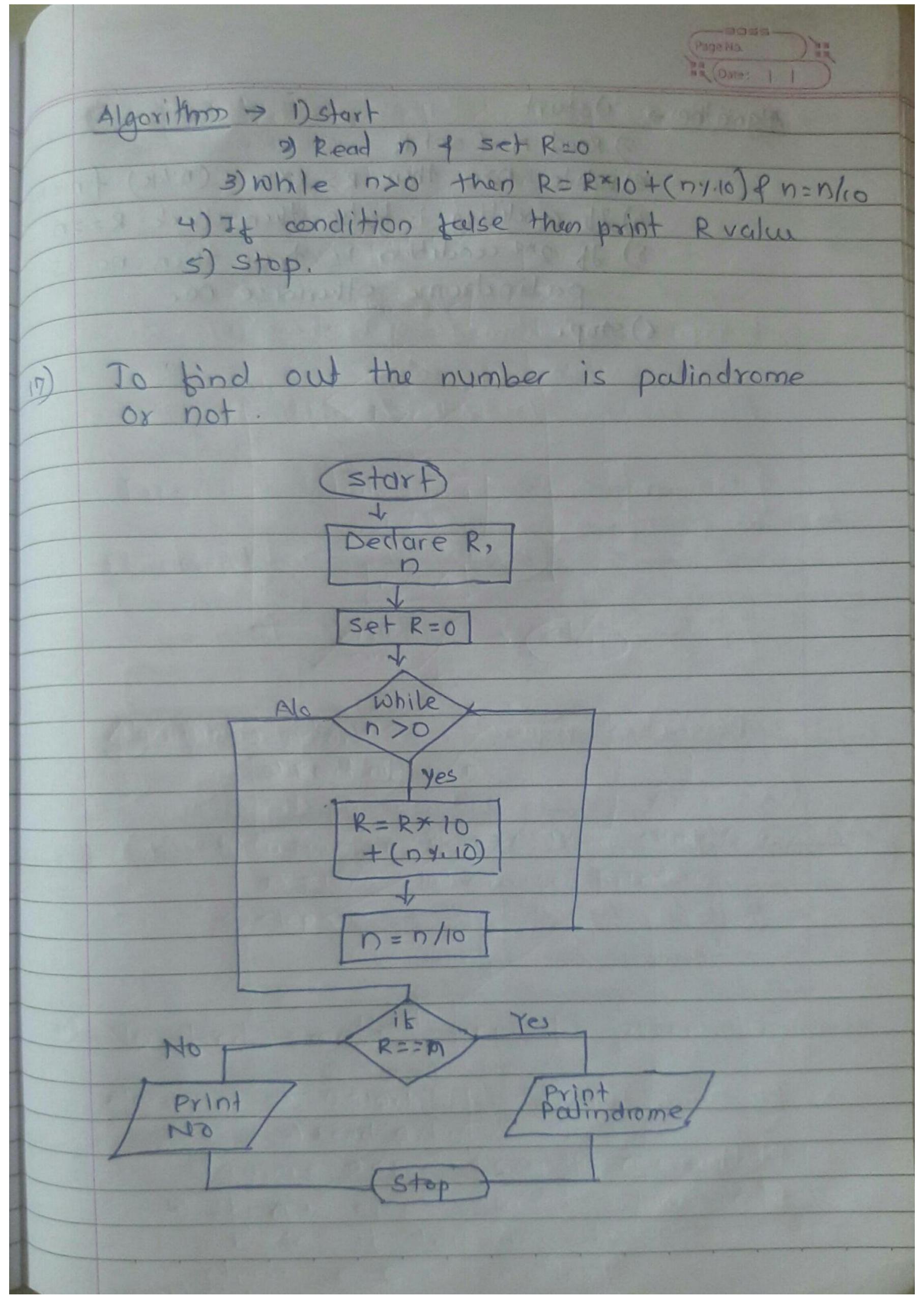
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To find the sum of digit of given number. sum == 0 Sum = Sum + (ny.10 n=11/10 Print. Sum Algorithm-) istart 2) Read number n 3) Set sum ==0 4) compare n is n20 there sum + (n 1/10) f n= n/10 otherwise print sum 5) stop 1) To find smallest no of given ano Algorithm > Dstart 2) Read a, b, c 3) compare a < B of a < C the a is smallest 4) It ais greater than be then company b <c it true then b is smallest otherwise c is smallest.

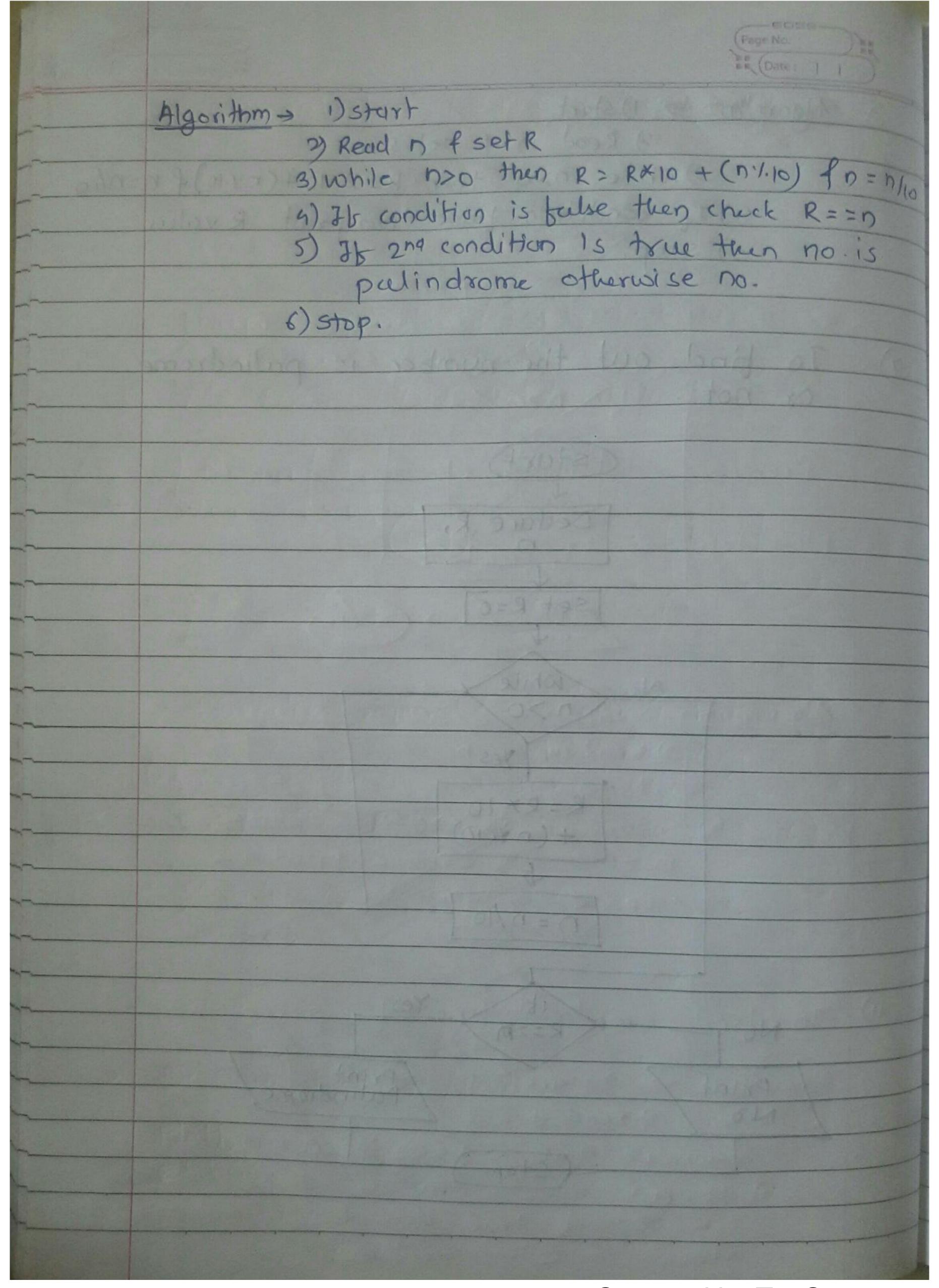
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