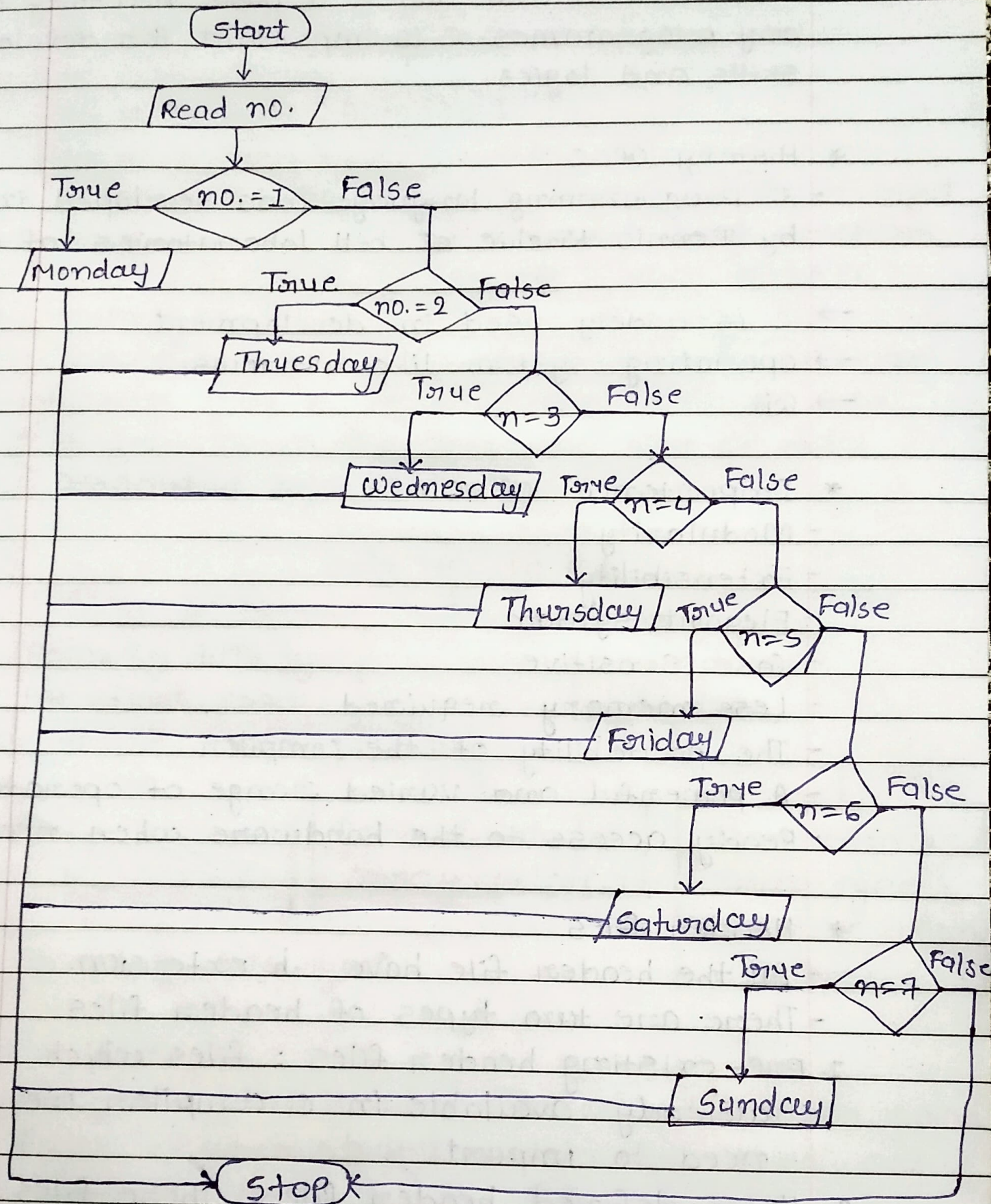
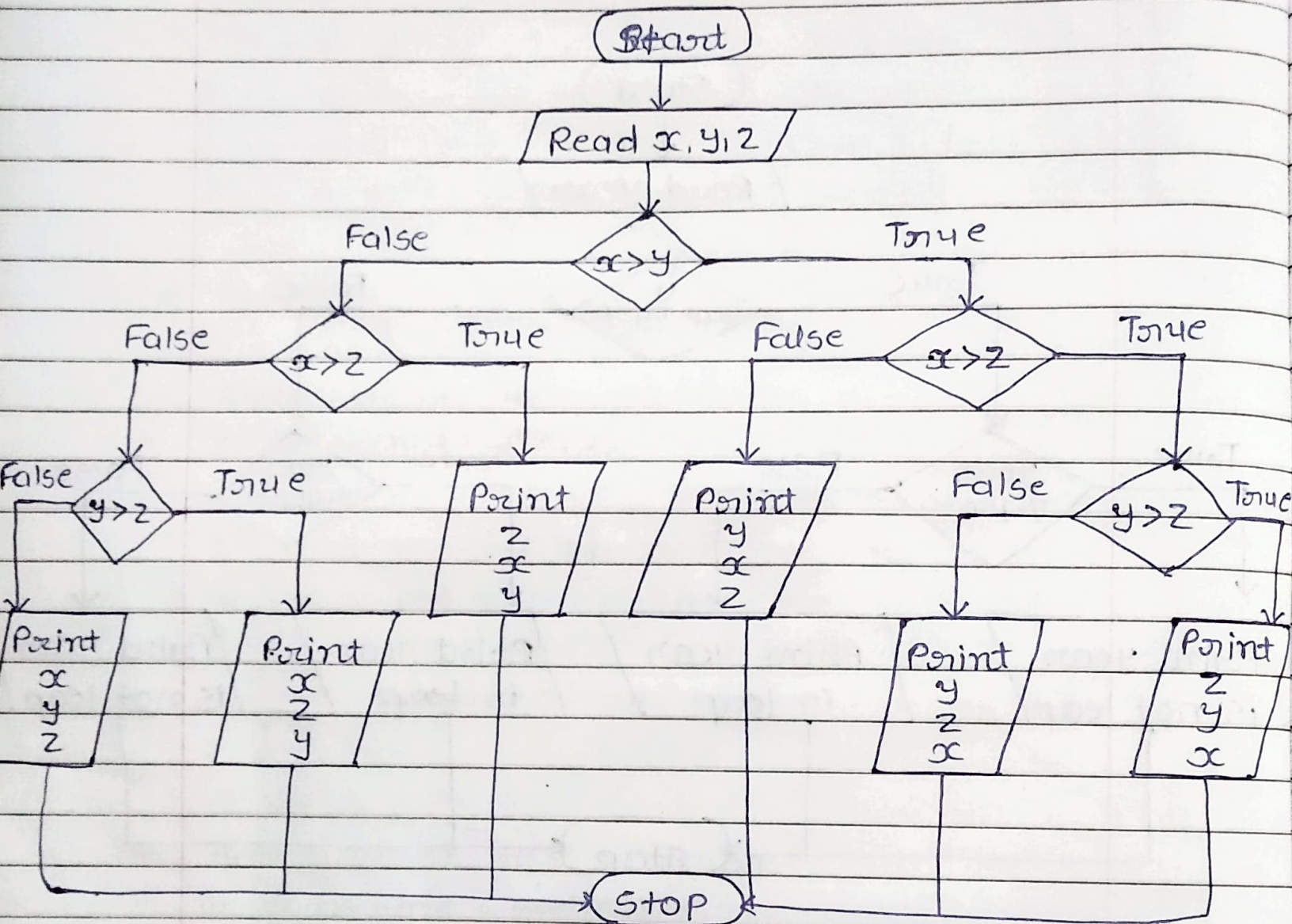


11. Display day of given number.

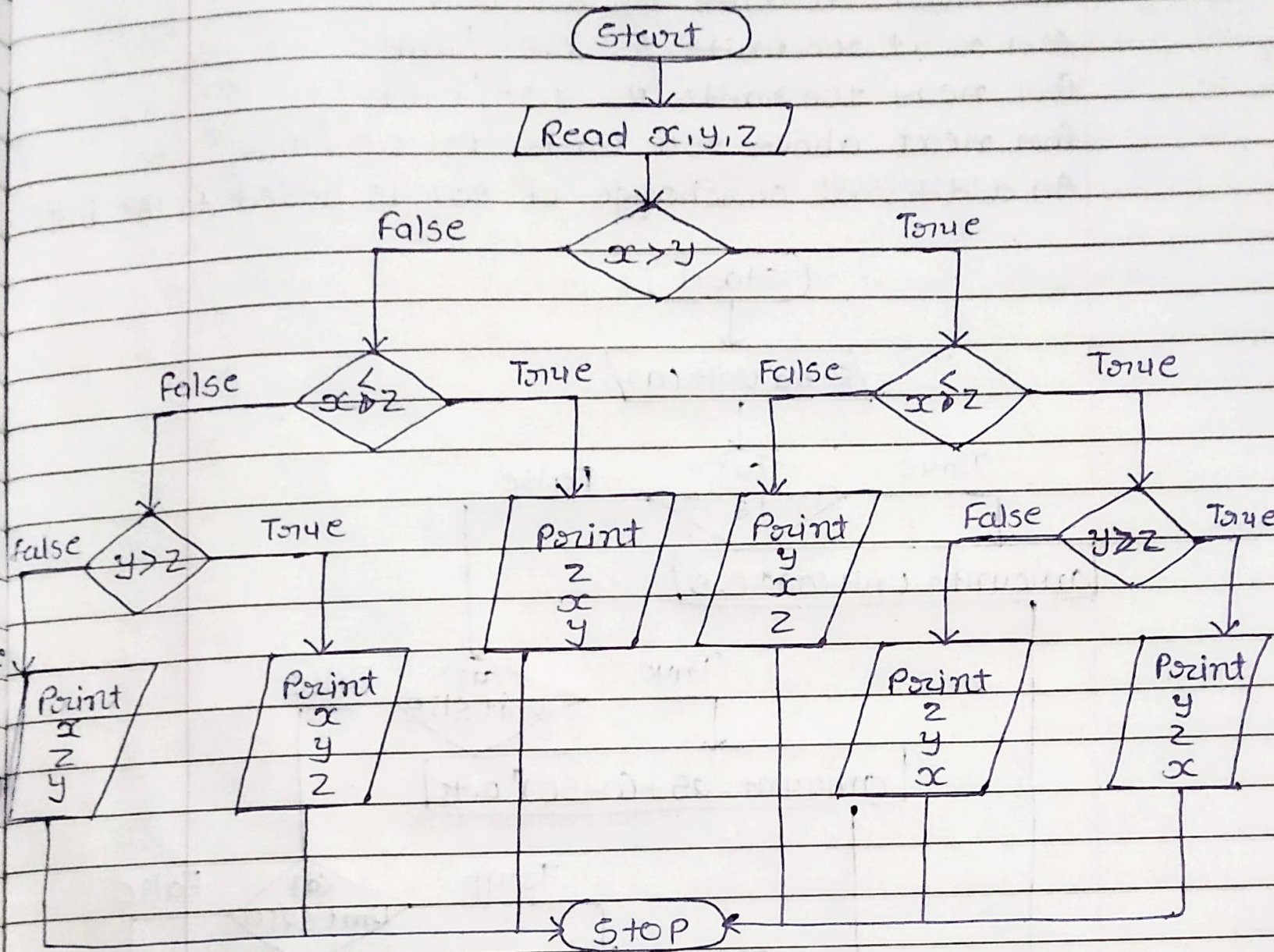


2. Accept three numbers from user and print them in ascending and descending order.

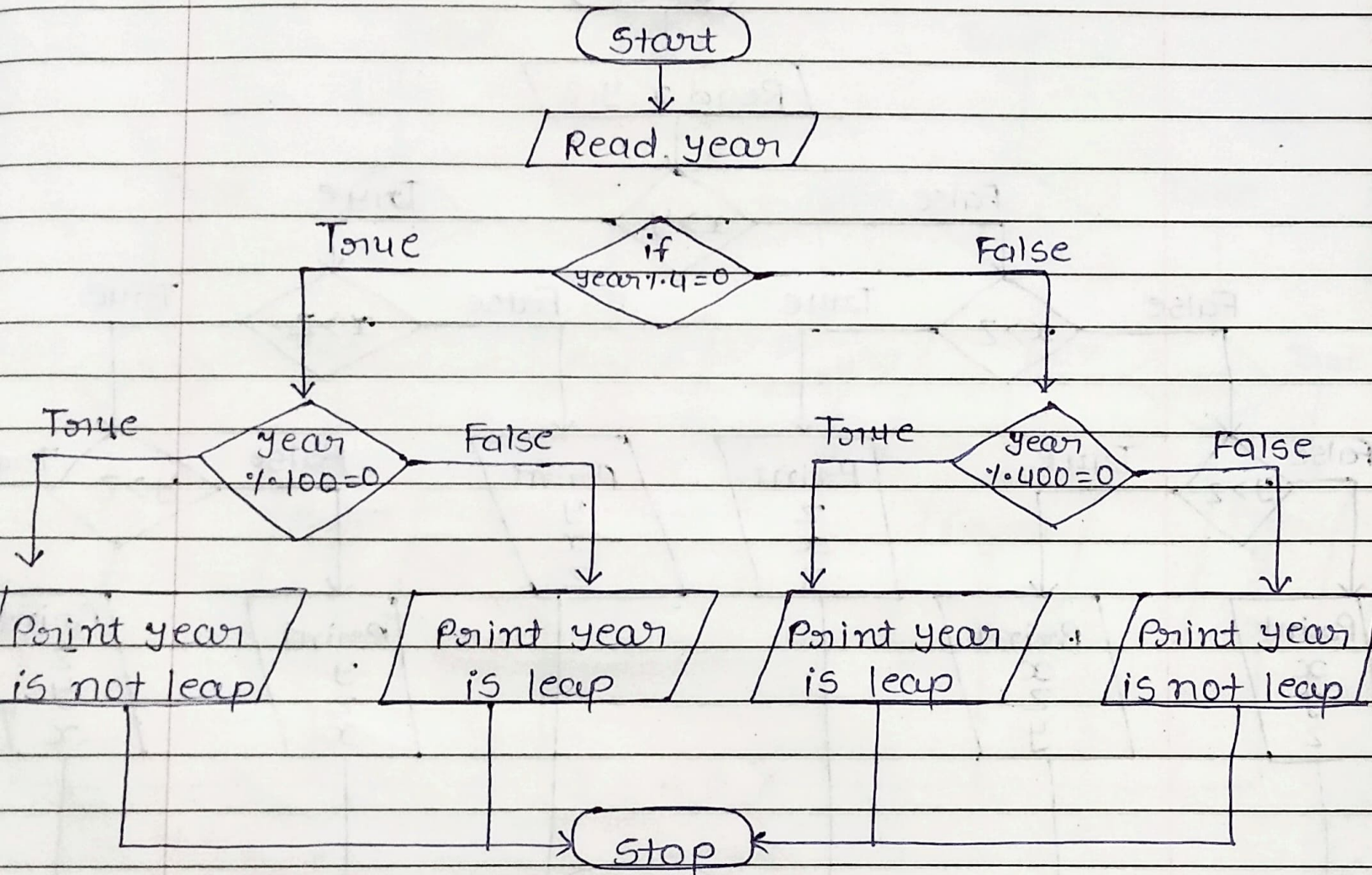
(i) ascending



cii) descending



1. Check whether the given year is leap year or not. [If a year can be divisible by 4 but not divisible by 100 then is leap year but it is divisible by 400 then it is leap year.]



3. Input electricity unit charge and calculate the total electricity will according to the given condition :-
- for first 50 units Rs. 0.5/unit
 - for next 100 units Rs. 0.75/unit
 - for next 100 units Rs. 1.20/unit
 - for next above 250 units. Rs. 1.5/unit
- An additional surcharge of 20% is added to the bill

