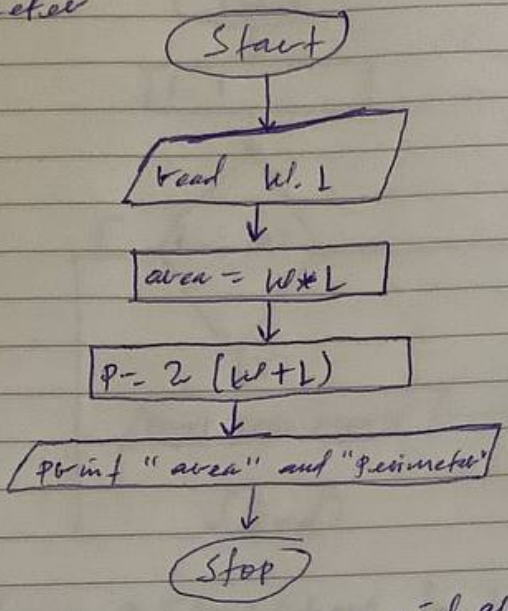
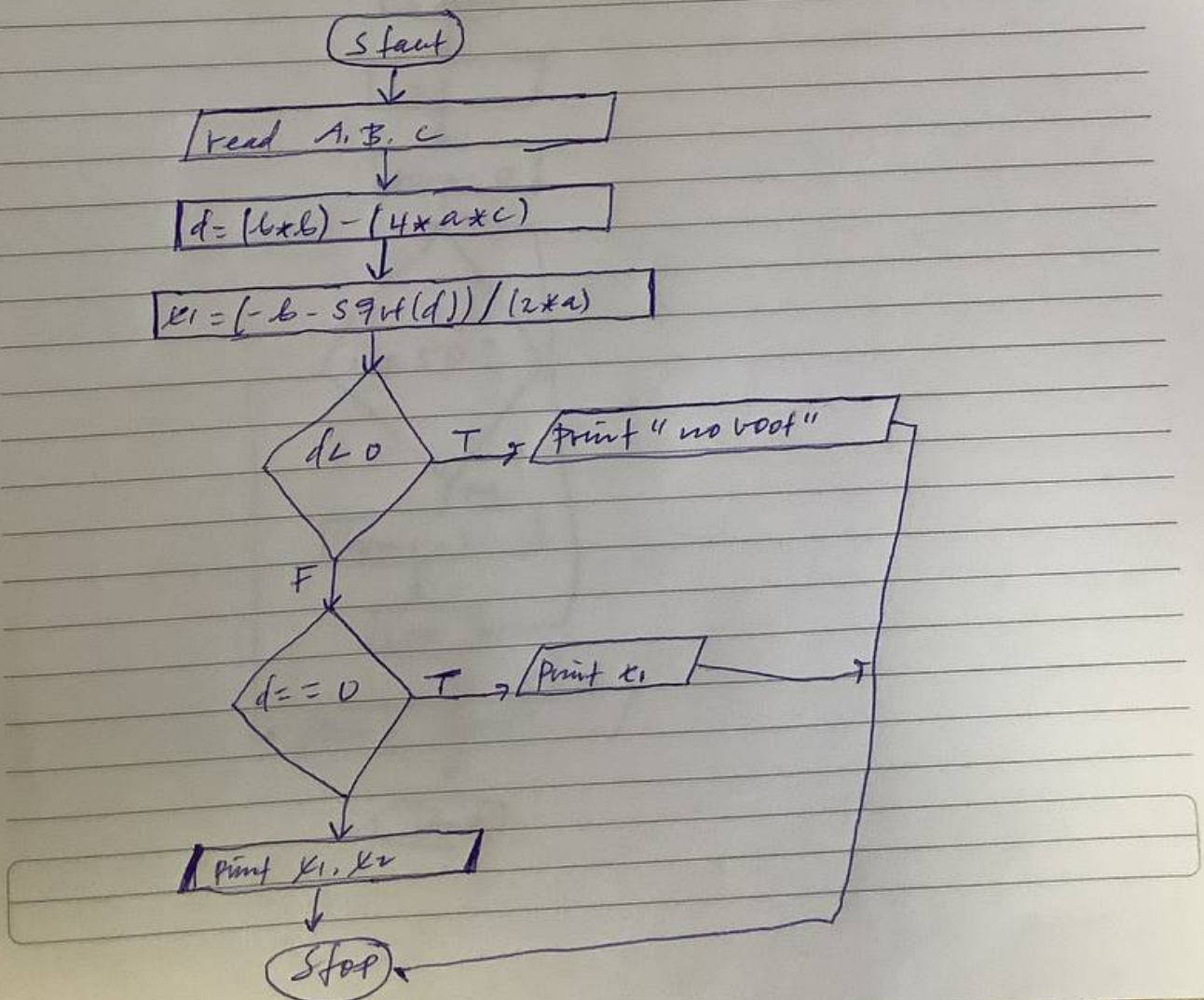
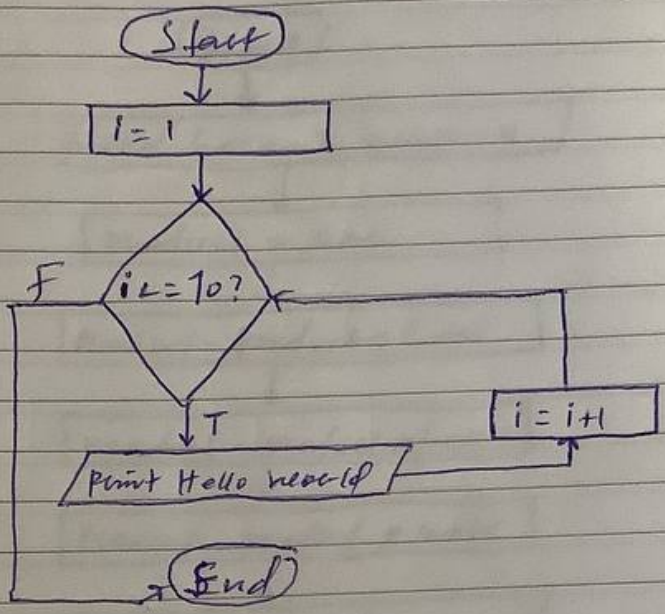
1= Write an algorithm and draw the flow chart that will read the two sides of a rectangle and calculate it's area and perimeter



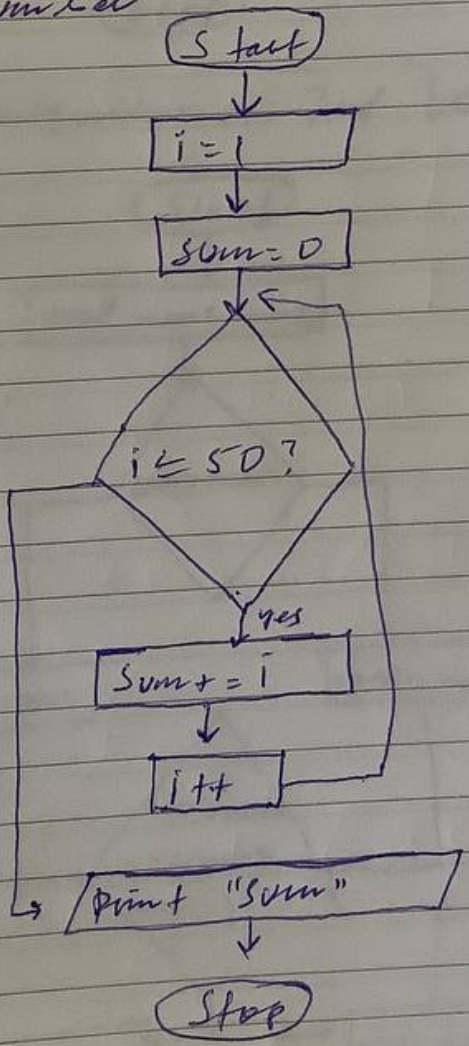
2= draw a flow chart to find all roots of a quad with equation $ax^2+bx+c=0$



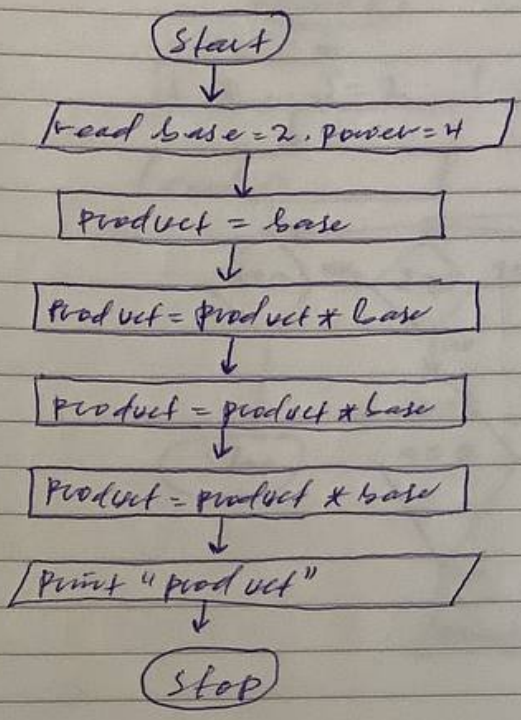
3) Print Hello World 10 Times



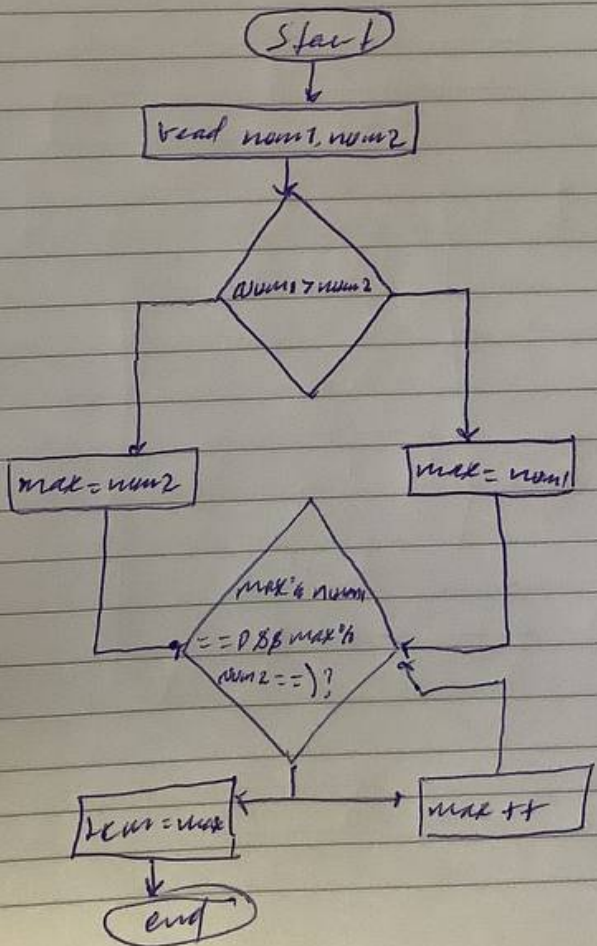
4= draw a Flow chart to find the sum of the first 50 natural number



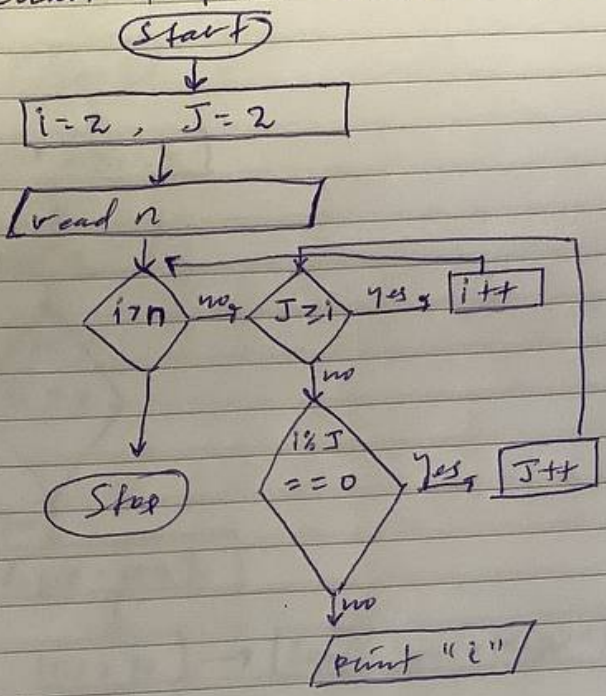
5= write an algorithm and draw a flow chart to calculate 2^4



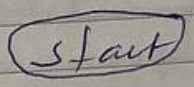
6= draw an algorithm to find LCM of two numbers



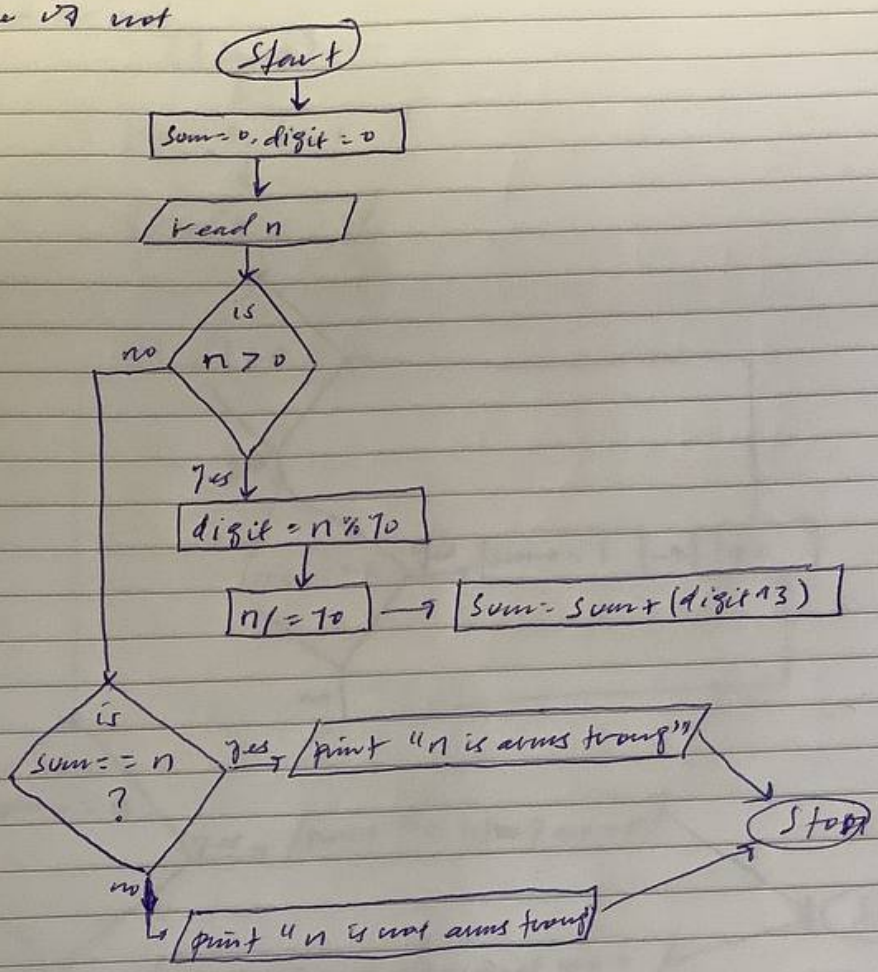
7) draw a flow chart to print all prime numbers b/w 1 to n



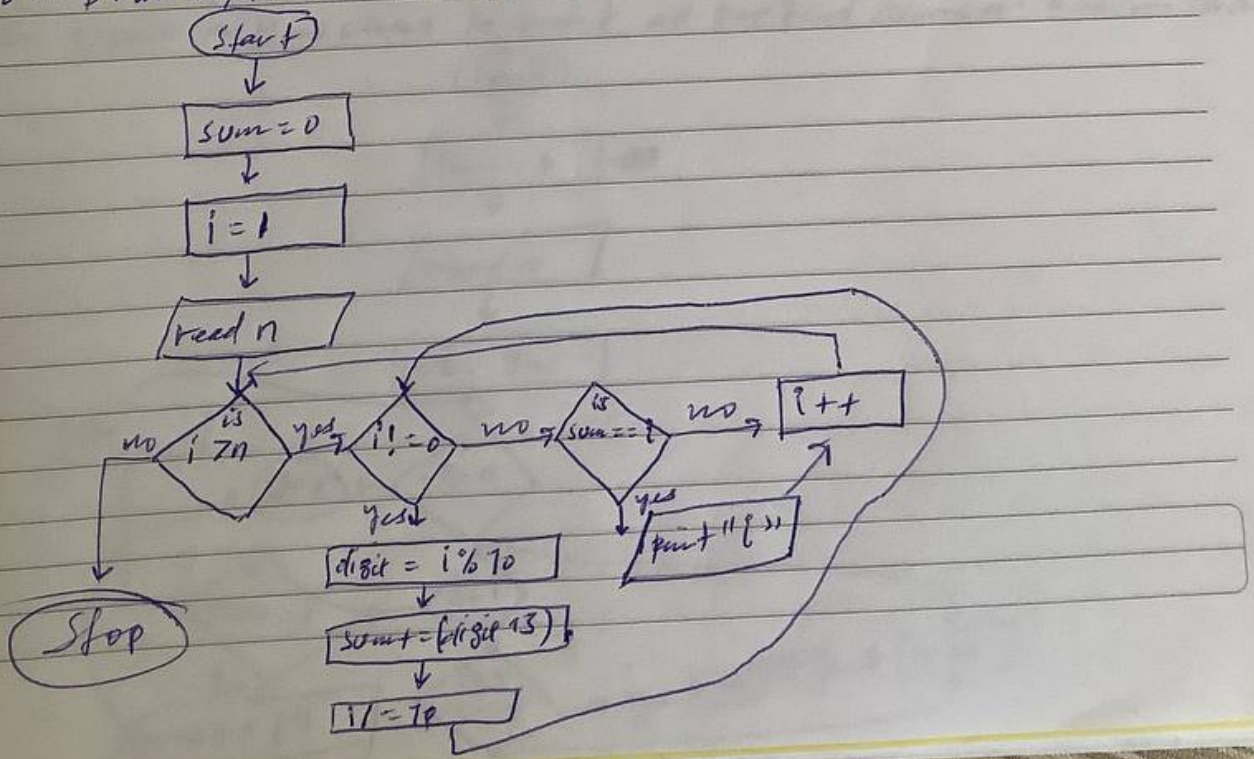
8) Draw a flow chart to find sum of all prime numbers between 1 to n



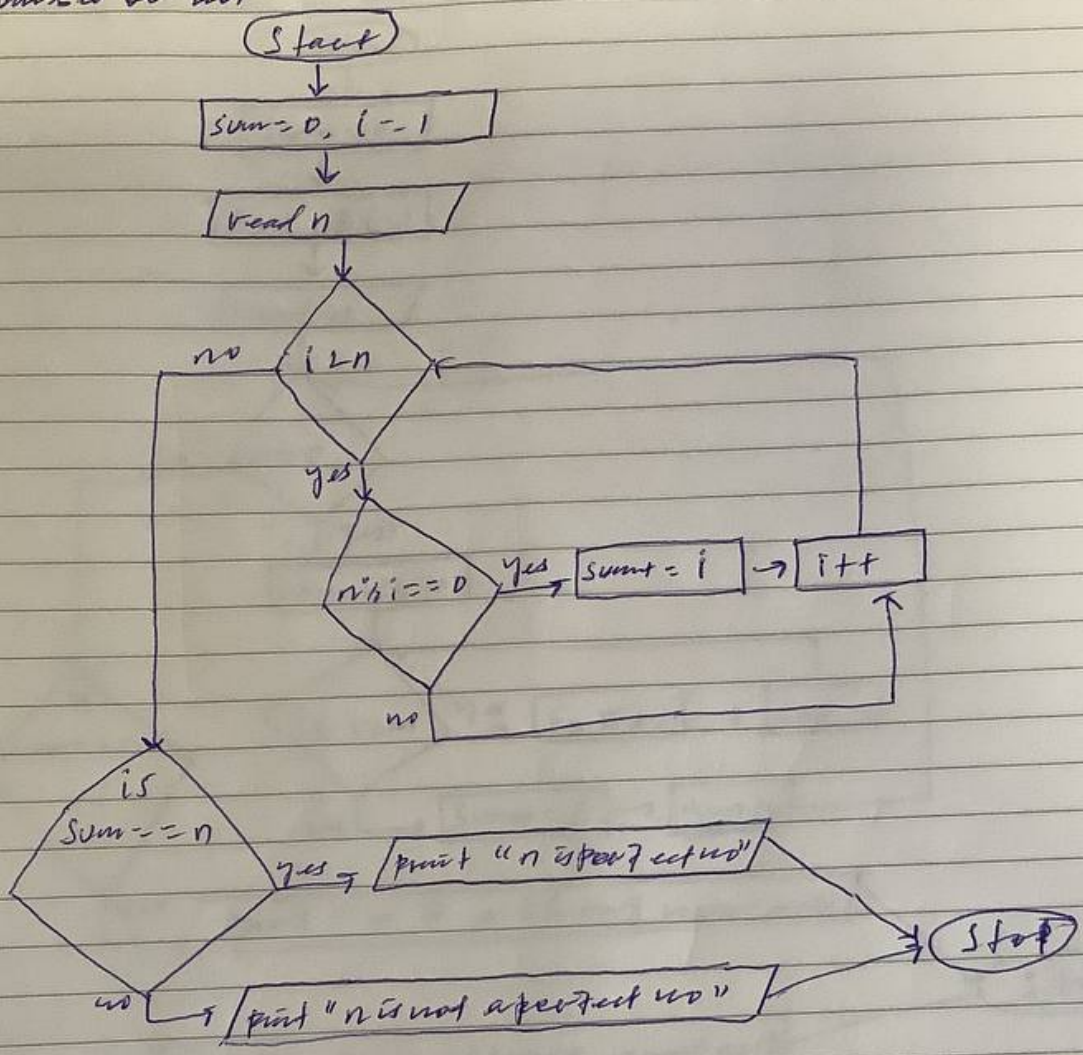
9:- draw a flow chart to check whether a number is armstrong number or not



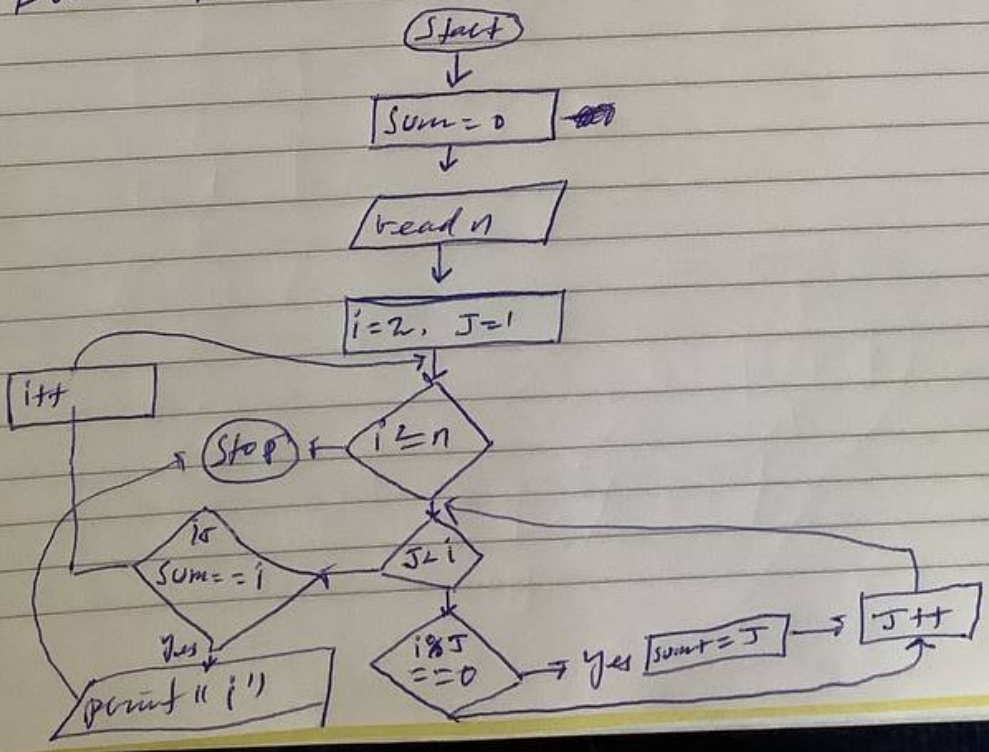
10 -- Draw a flowchart to print all armstrong numbers b/w 1 to n



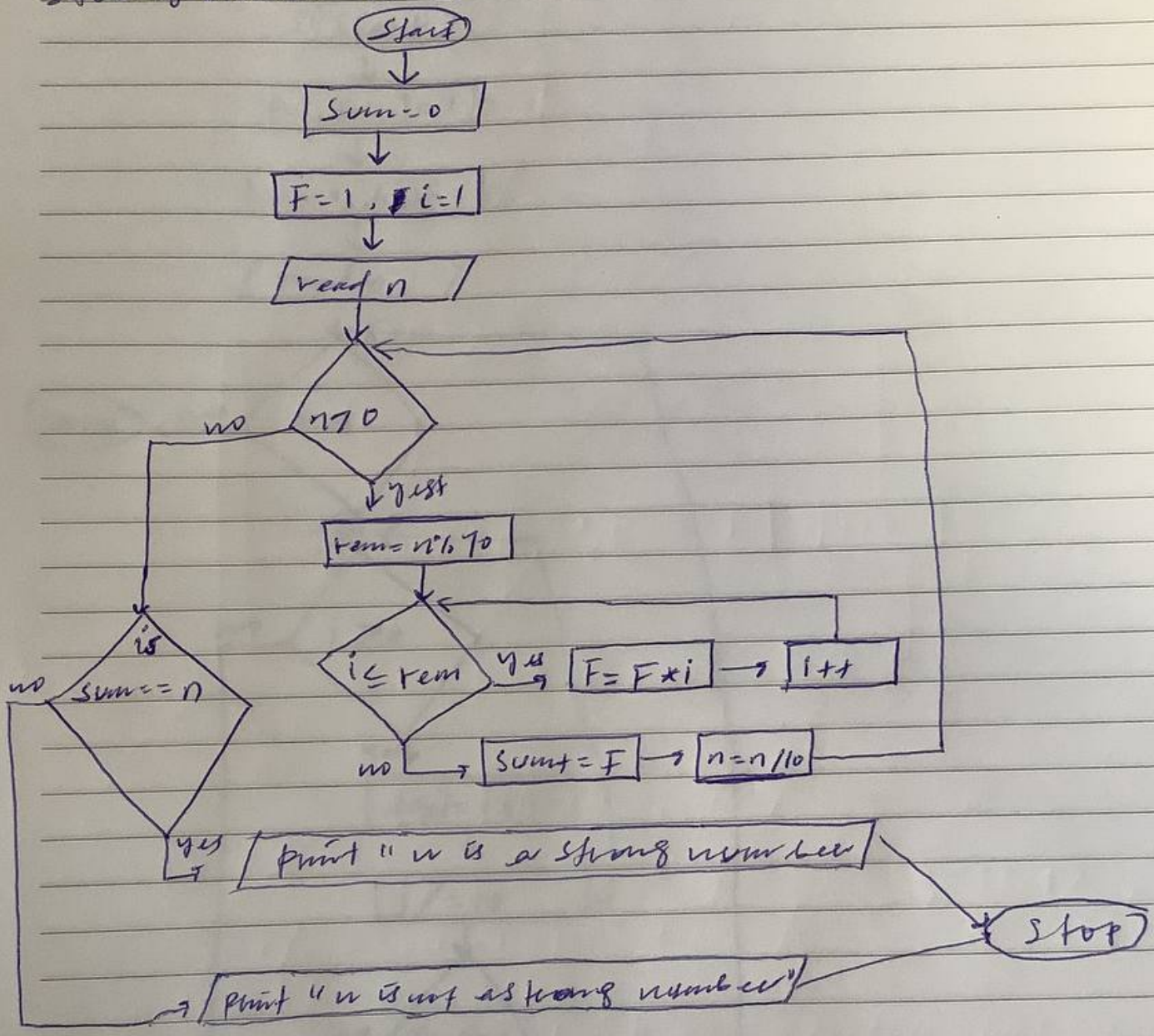
11 = Draw a flow chart to check whether a number is perfect number or not



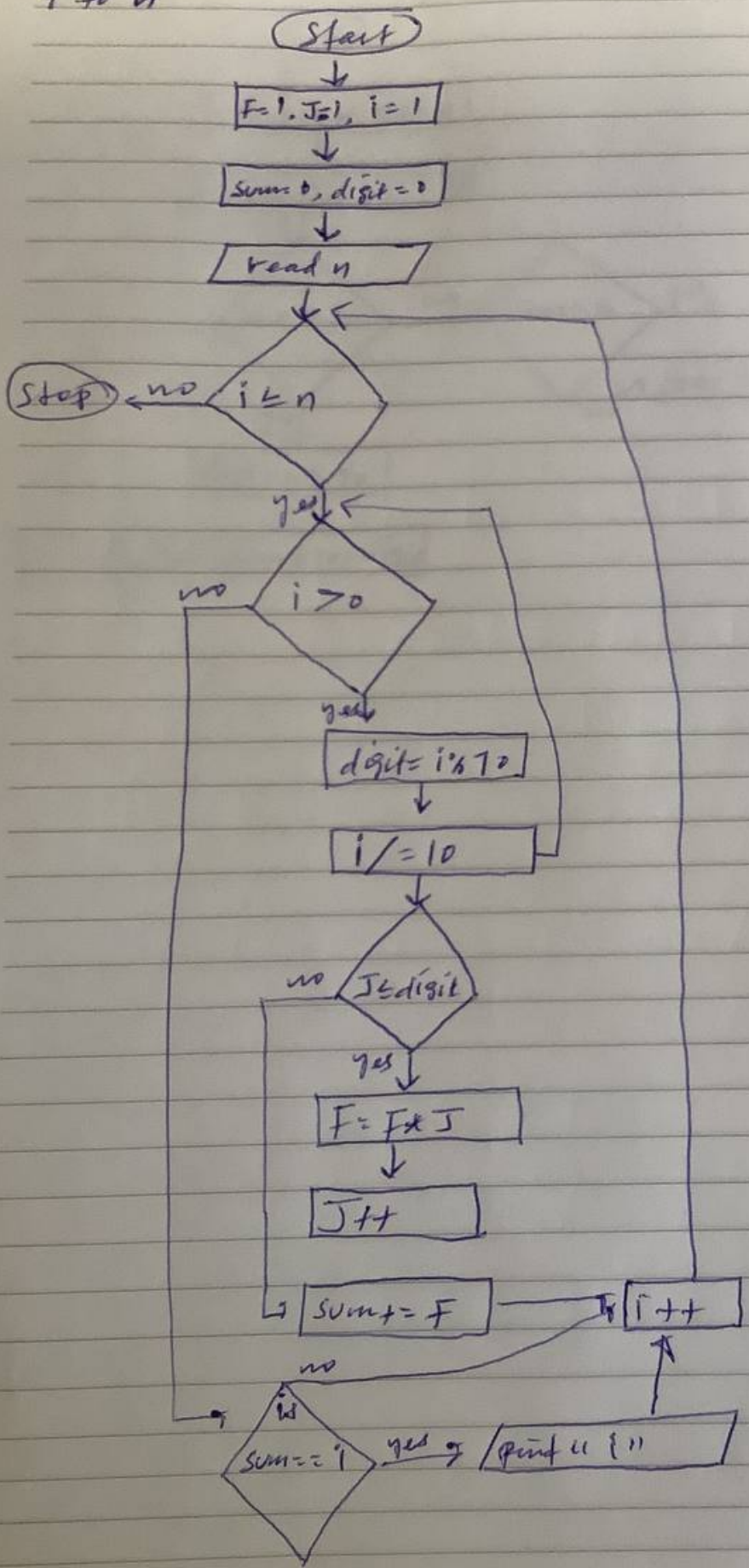
12: Draw a flow chart to print all perfect numbers between 1 to n



13) Draw a flow chart to check whether a number is strong number or not



14- Draw a flow chart to print all strong numbers between 1 to n



15) draw a Flowchart to check whether a number is Palindrom or not