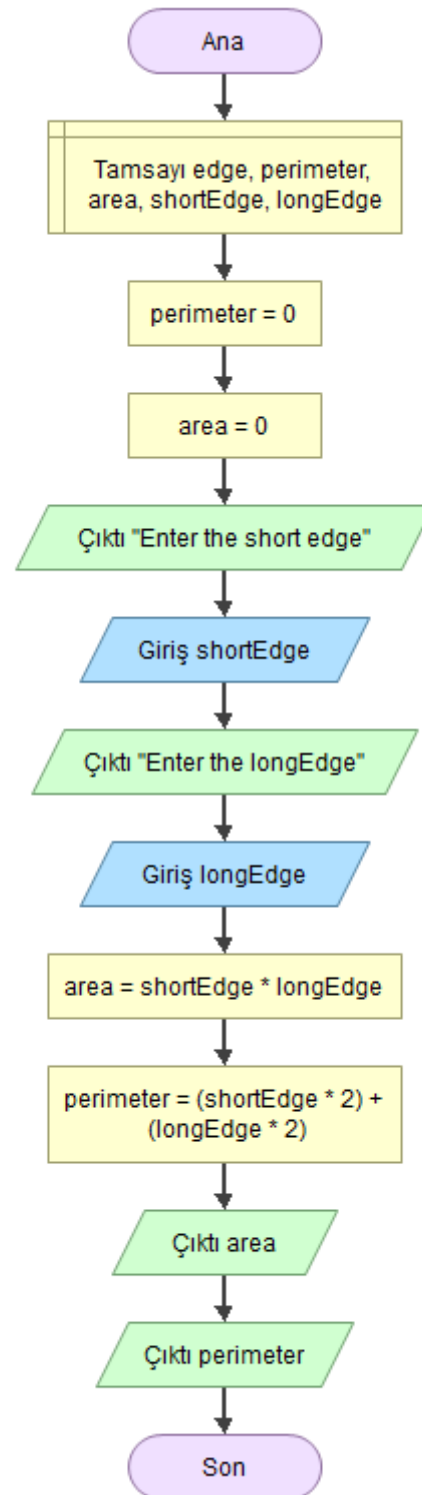
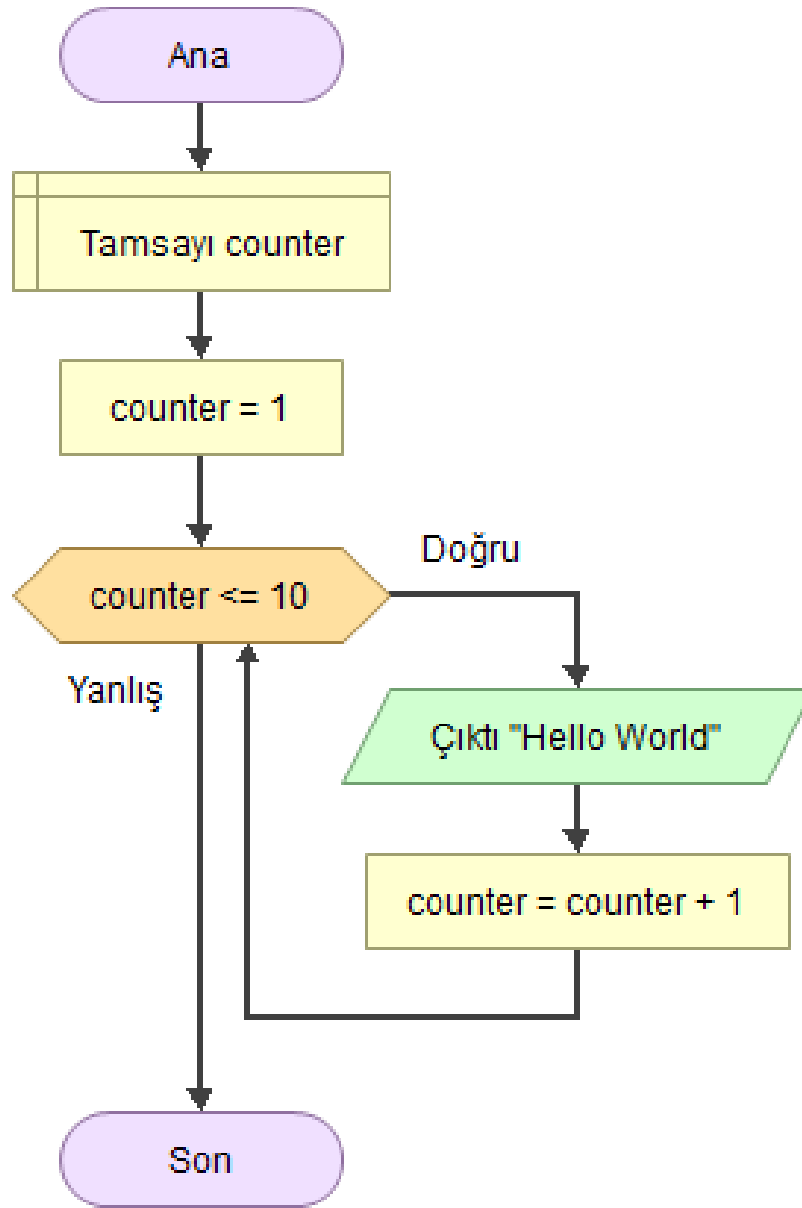


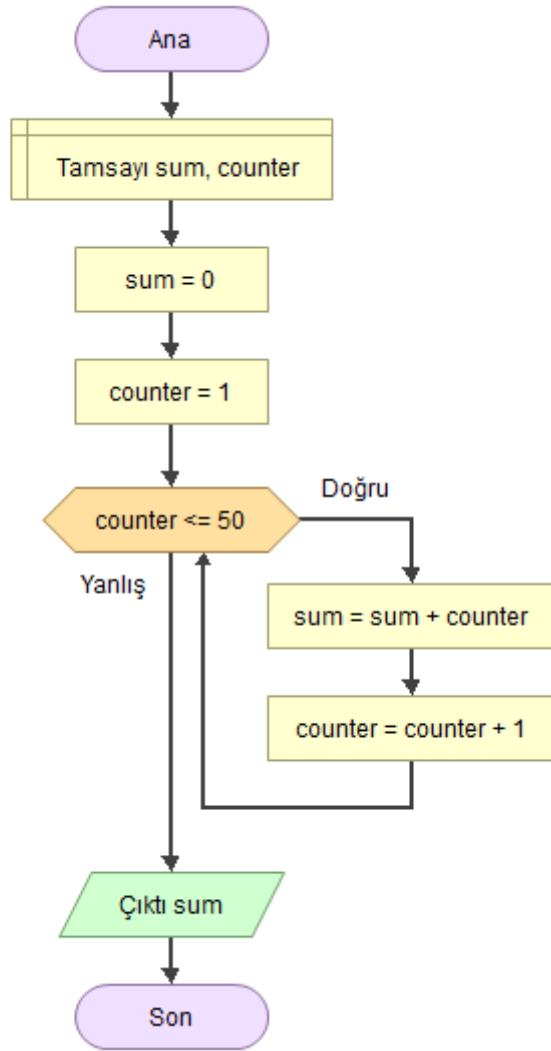
- 1- Write an algorithm and draw a flowchart that will read the two sides of a rectangle and calculate its area and perimeter.



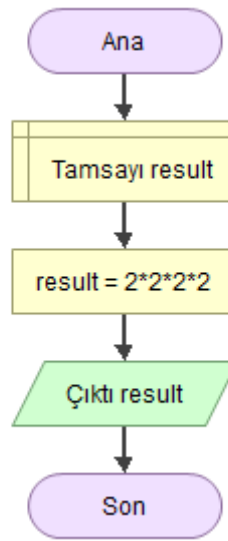
3- Print Hello World 10 times



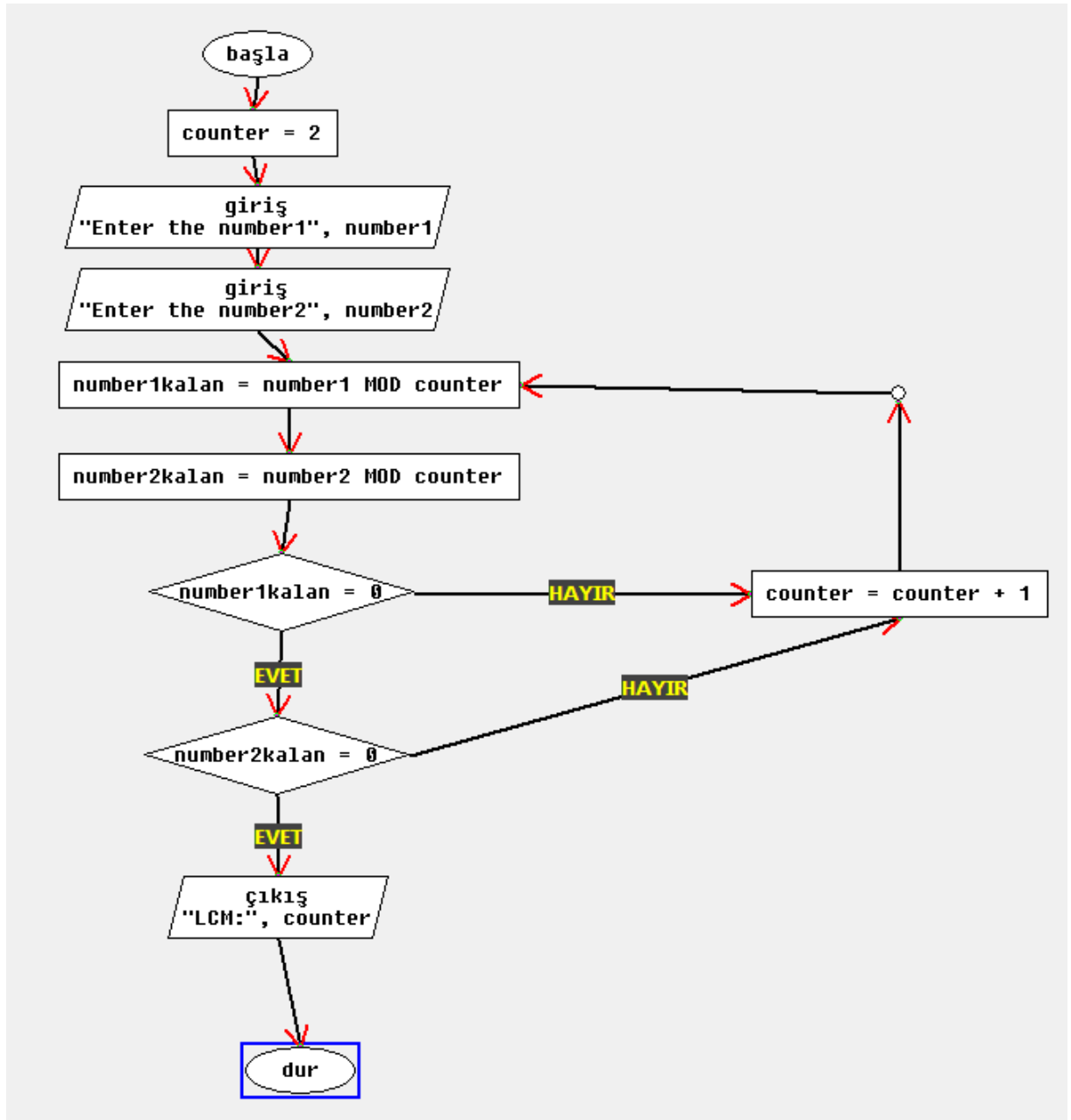
4- Draw a flowchart to find the sum of the first 50 natural numbers.



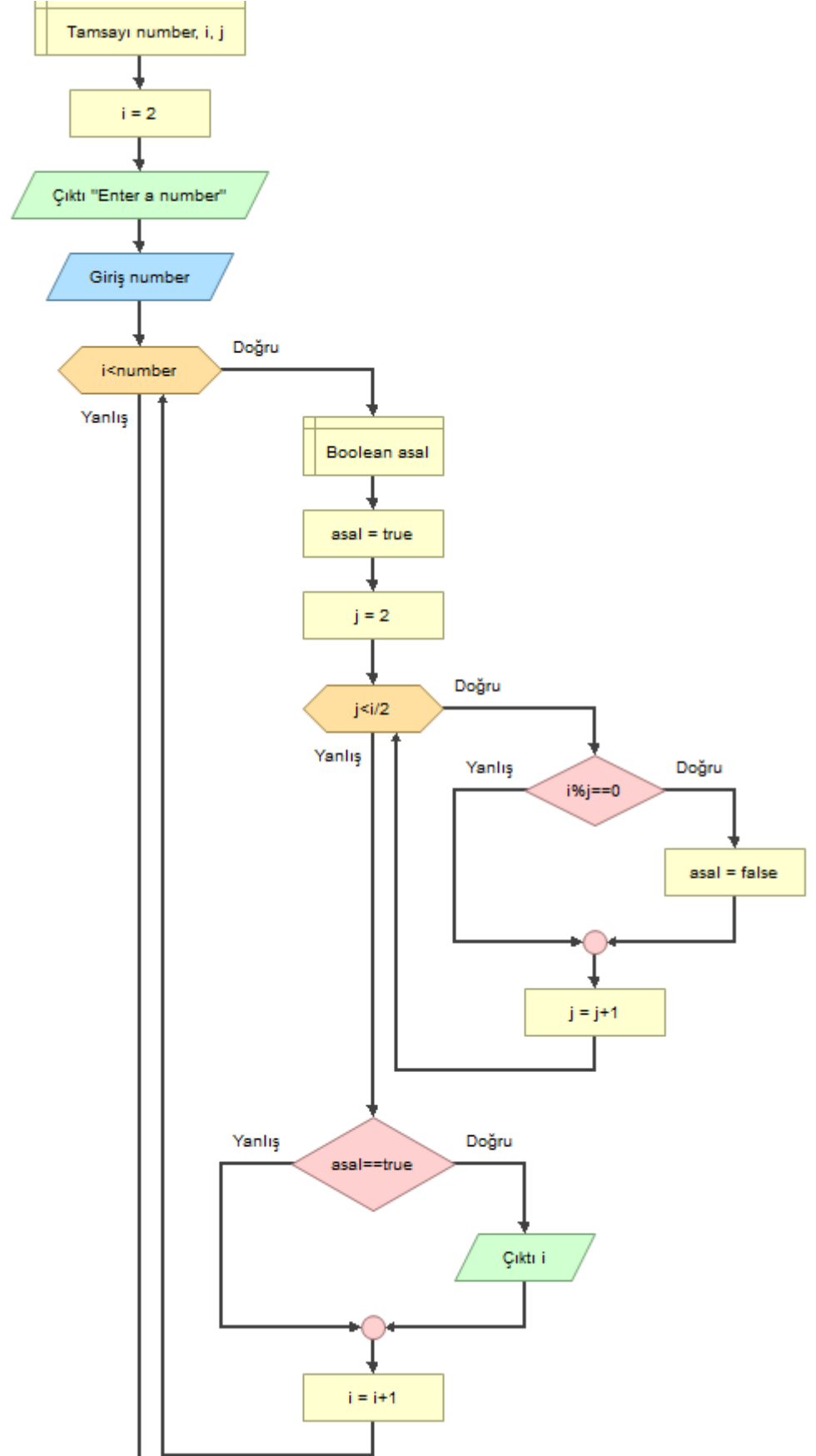
5- Write an algorithm and draw a flowchart to calculate 2^4 .



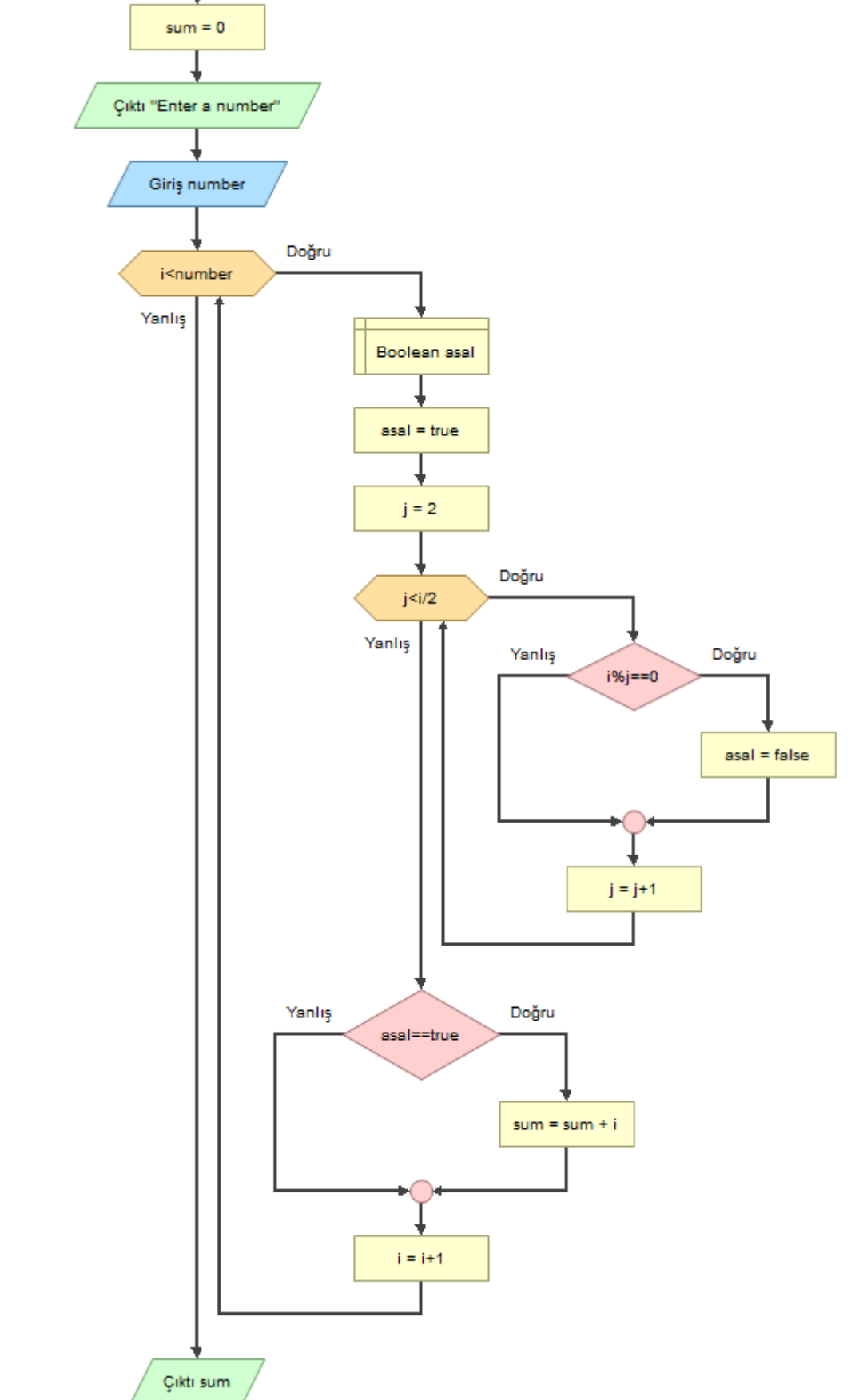
6- Draw a flow chart to find LCM of two numbers.



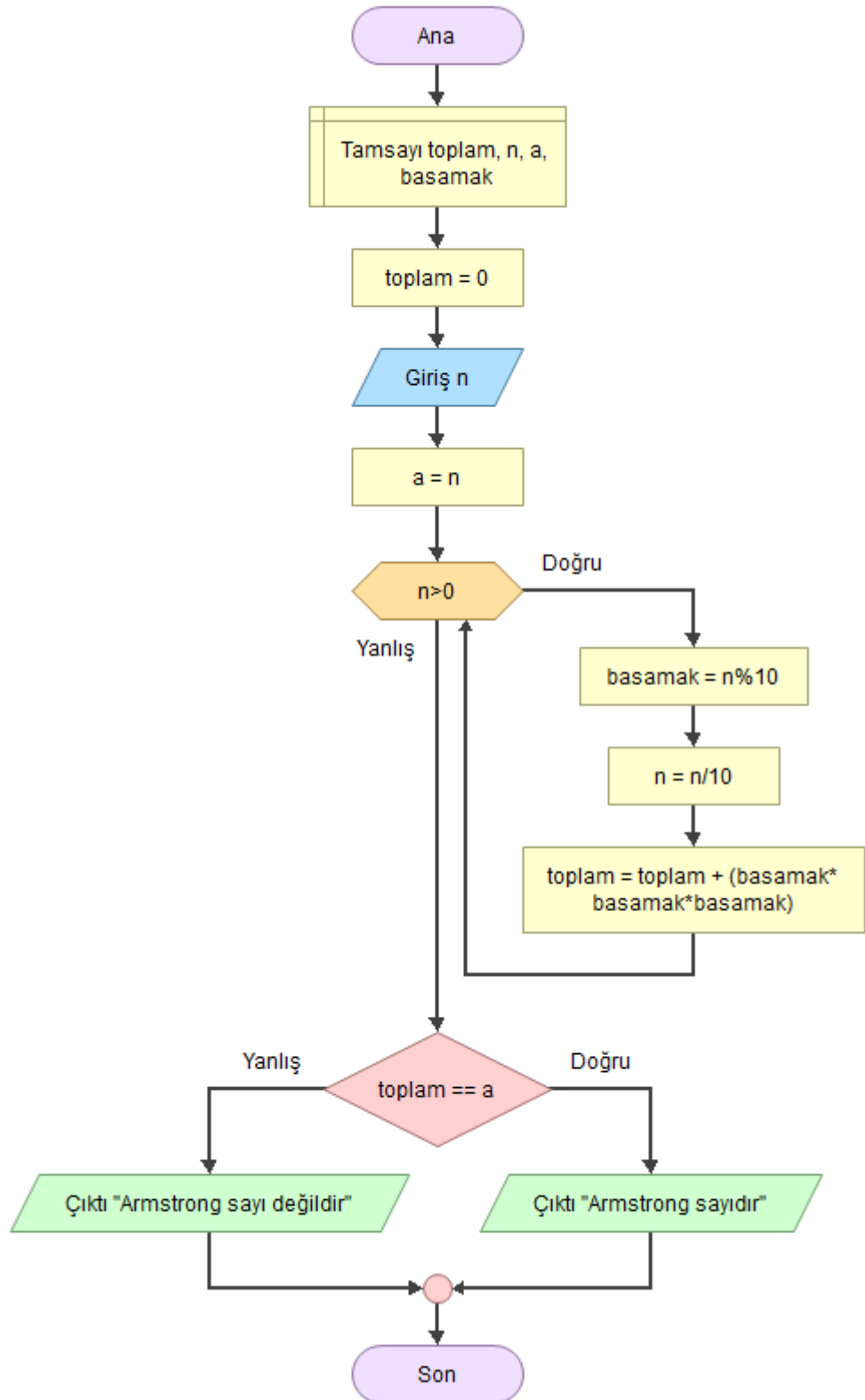
7- Draw a flow chart to print all Prime numbers between 1 to n.



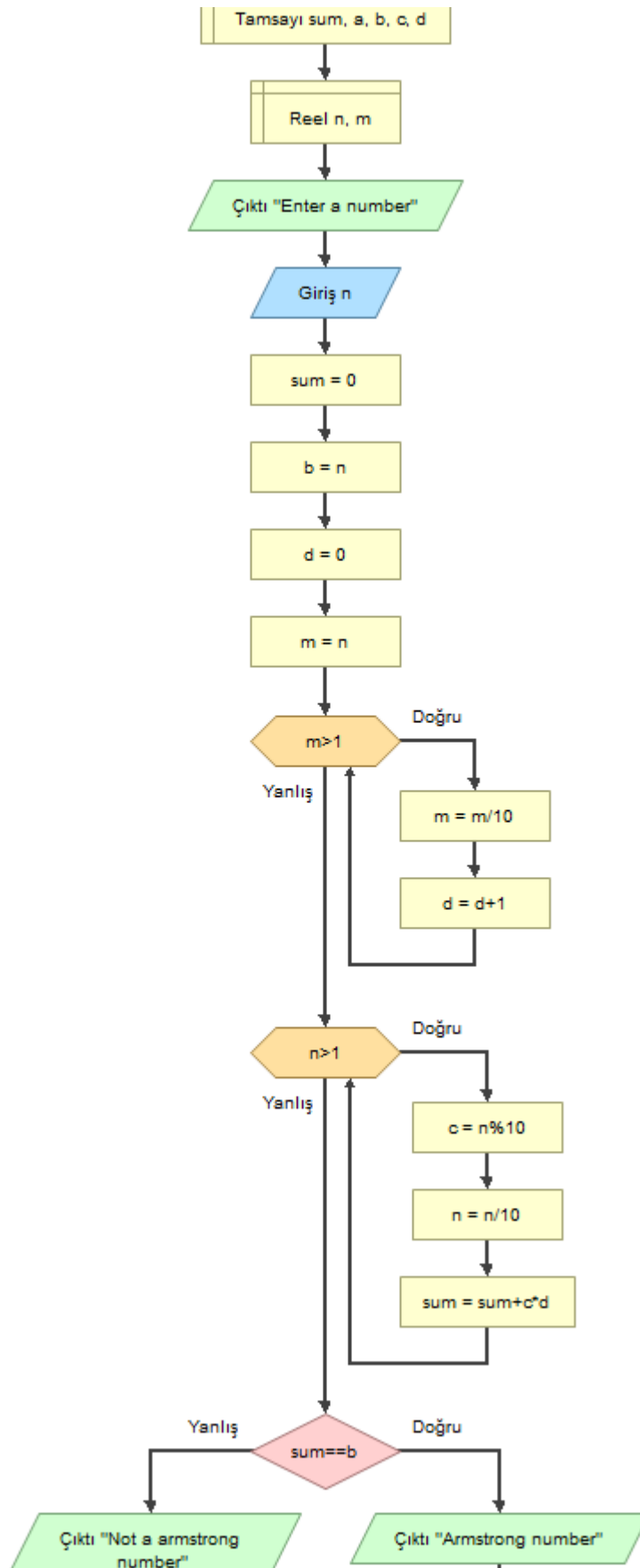
8- Draw a flow chart to find sum of all prime numbers between 1 to n.



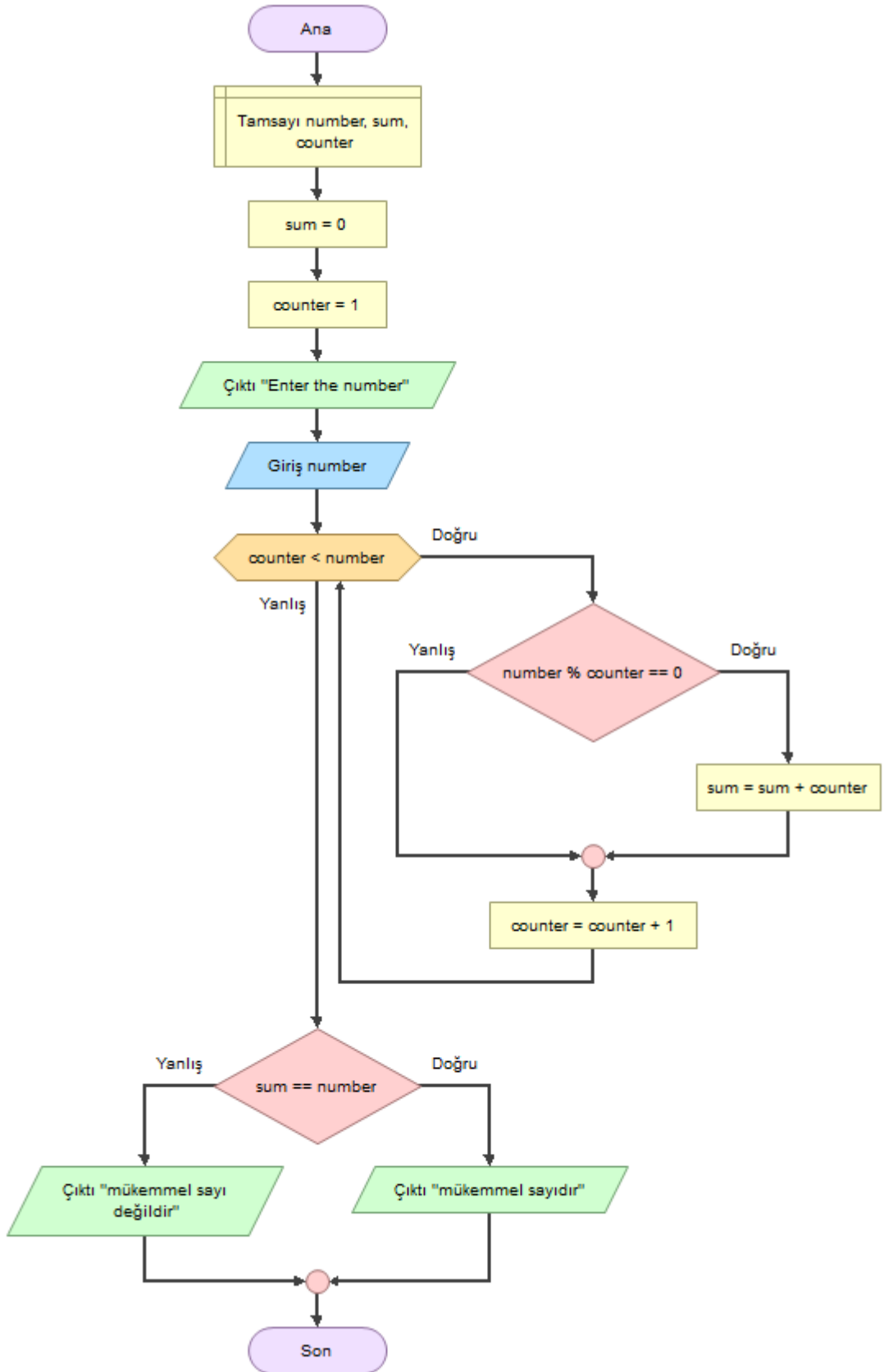
9- Draw a flow chart to check whether a number is Armstrong number or not.



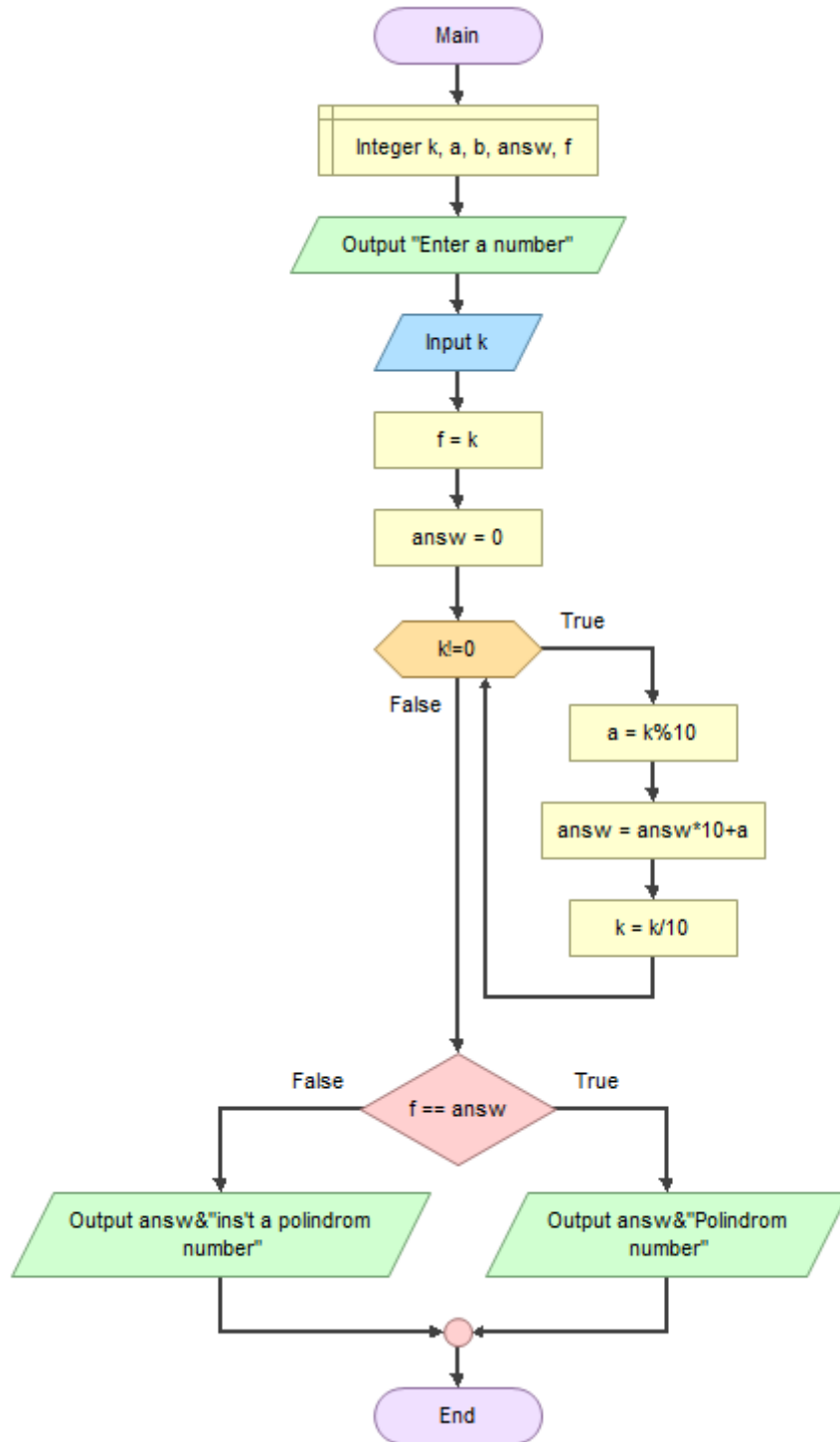
10- Draw a flow chart to print all Armstrong numbers between 1 to n.



11- Draw a flow chart to check whether a number is Perfect number or not.



15- Draw a flow chart to check Whether a Number is Palindrome or Not



22- Draw a flow chart to find the number and sum of all integer between 100 and 200 which are divisible by 9.

