

IPO CHART

Program name:	PrimeNumber	
INPUT	PROCESS	OUTPUT
Hint: What will the user input?	Hint: What is the program going to do with the input information?	Hint: What will the screen display after user input?
A number from the user	Will check if the number is greater than 1 and For values from 2 to number/2, check if the number is divisible by any. If divisible, set isPrime to false or if isPrime is true, the number is prime.	If the number is prime: " The number is a prime number." If the number is not prime: "The number is not a prime number."