**import java.io.BufferedReader;**

**import java.io.InputStreamReader;**

**import java.io.IOException;**

**class IfTest {**

**public static void main(String[ ] args) throws IOException {**

**BufferedReader br = new BufferedReader(new InputStreamReader(System.in));**

**System.out.print("데이터 입력 : ");**

**int a = Integer.parseInt(br.readLine());**

**if(a>=50) System.out.println(a + "는 50보다 크거나 같다");**

**System.out.println(a + "는 50보다 작다");**

**System.out.println();**

**if(false)**

**if(false) System.out.println("A");**

**else System.out.println("B");**

**System.out.println("C");**

**System.out.println();**

**if(a%2!=0) System.out.println(a+"는 홀수");**

**else System.out.println(a+"는 짝수");**

**System.out.println();**

**if(a>='A' && a<='Z')**

**System.out.println((char)a+"는 대문자"); //65~90**

**else if(a>='a' && a<='z')**

**System.out.println((char)a+"는 소문자"); //97~122**

**else**

**System.out.println((char)a+"는 숫자이거나 특수문자");**

**}**

**}**