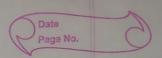
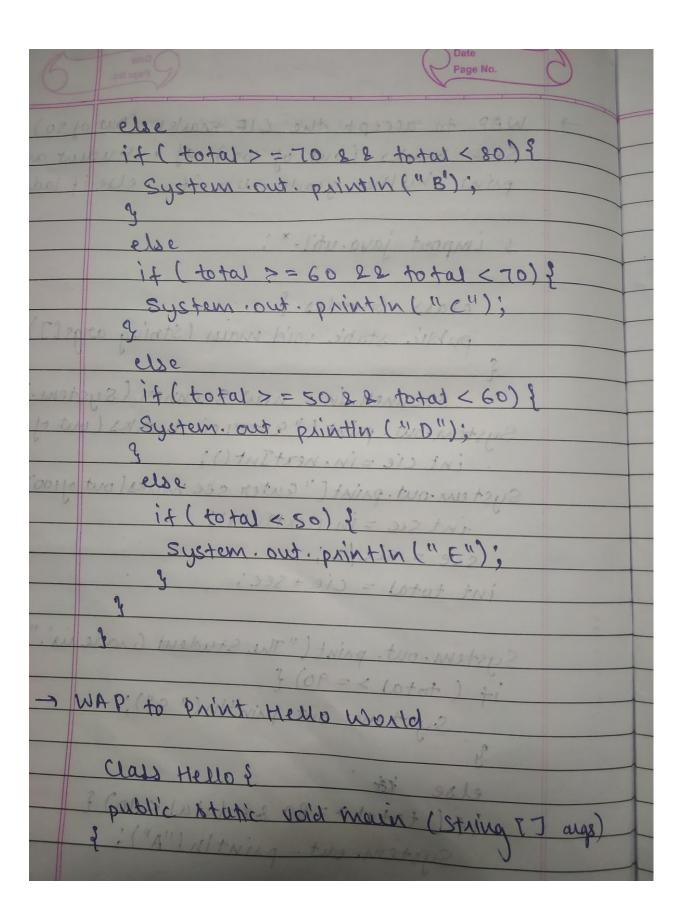
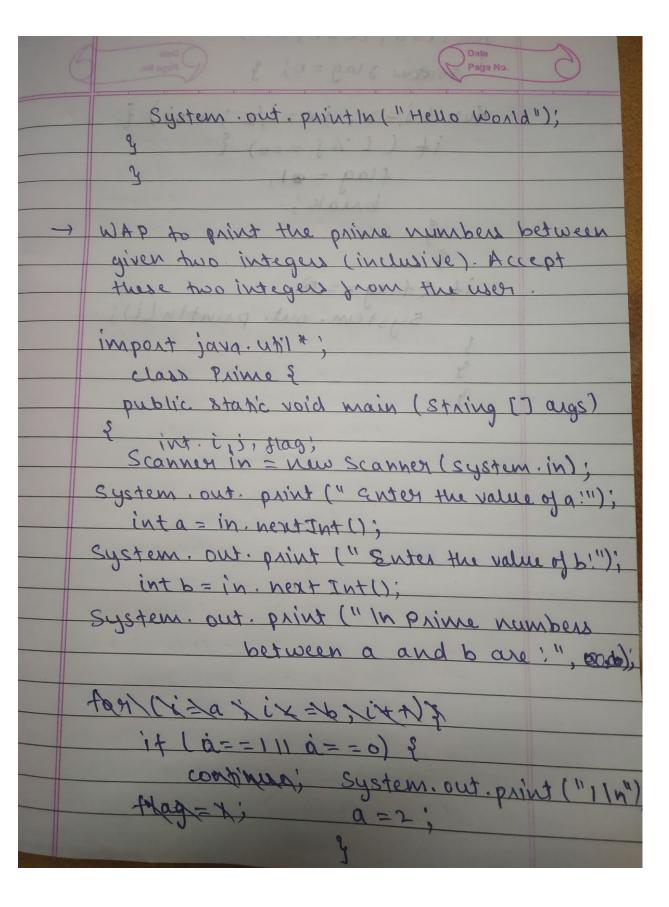


6	Date Page No.
widet 7	and print n rows of output as given below if n=4.
	1 German S. Vitu-avaj trograli
	4 5 6 7 8 9 10
2013	Surtem out printly (" Enter Vale
14	class Rows f public static void main (String args[])? int n, count = 1; Scanner in = new Scanner (System.in); System.out. printer (" Enter a number!"); n = in. next Int ();
4	Jon (int i=1; i <= n; i++) for (int j=0; j <i; "");="" (" m");<="" (count="" +="" +;="" count="" j++)="" out.="" printle="" system.="" system.out.="" th="" }=""></i;>



WAP to accept the (IE marks (out of so) and SEE marks (out of 100) of a student and print his her grade. Use if ... else if ladder. import java. util. "; public static void main (String args []) Scanner in = new Scanner (system in); System out . print (" Enter cie marks (out of so):"); · int cie = in. nextInt (): System out print (" enter see marks out of 100):"); int see = in nextInt(); ; see = see/2; hus money int total = cie + see; System. out. print ("The Student Grade is"."): if (total > = 90) } System out paintln ("S"); else is if (total > = 80 && total < 90) } & System out println ("A");





8 3000000 ylag =0; 3 ton (j=2; j <= i/2; ++i) {
 if (i'/) ==0) { flag = al; break; if (flag = = 0) System. out. println(i);