Time II	
P	DAIE
3	Page
	package colondon: 11 defined a package colondor
	package calender: \\ defined a package colender  public class leapyear \\ defined a class leap year.
	15 Cape to the second of the s
	Static void check (int year) S   method check with no retain if (year 1.400 ==0)
3	if (year 1.400 ==0)
3	S day
3	Systemout println ("The given year is a leap year");
13	3 0
9	else §
3	System out printh (" The given year is not a leap year");
B	
3	
3	4 The second sec
3	The second secon
	impost calender: I imposting the package calender
	Import iava-util "
	Public class Main \\ defined a class with frame Main
	<u> </u>
	public static word main (Storing gizgs [7] I main method
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	int year; scupperday
	Scopper sc = New scopper (System in) Wi rooting object of an
	year = Sc. next (n+(); 1) taking wer input
	year = Sc. next Int(); 11 taking user input of the leapyear. Check (year); 11 passing year in check method renge
23	7 7
13	2 construction for interest
1	Coutput window
730	2020
19/3	The given year is a leap year
3/	prof gran o a ray gran
27.6	
- A-FI	