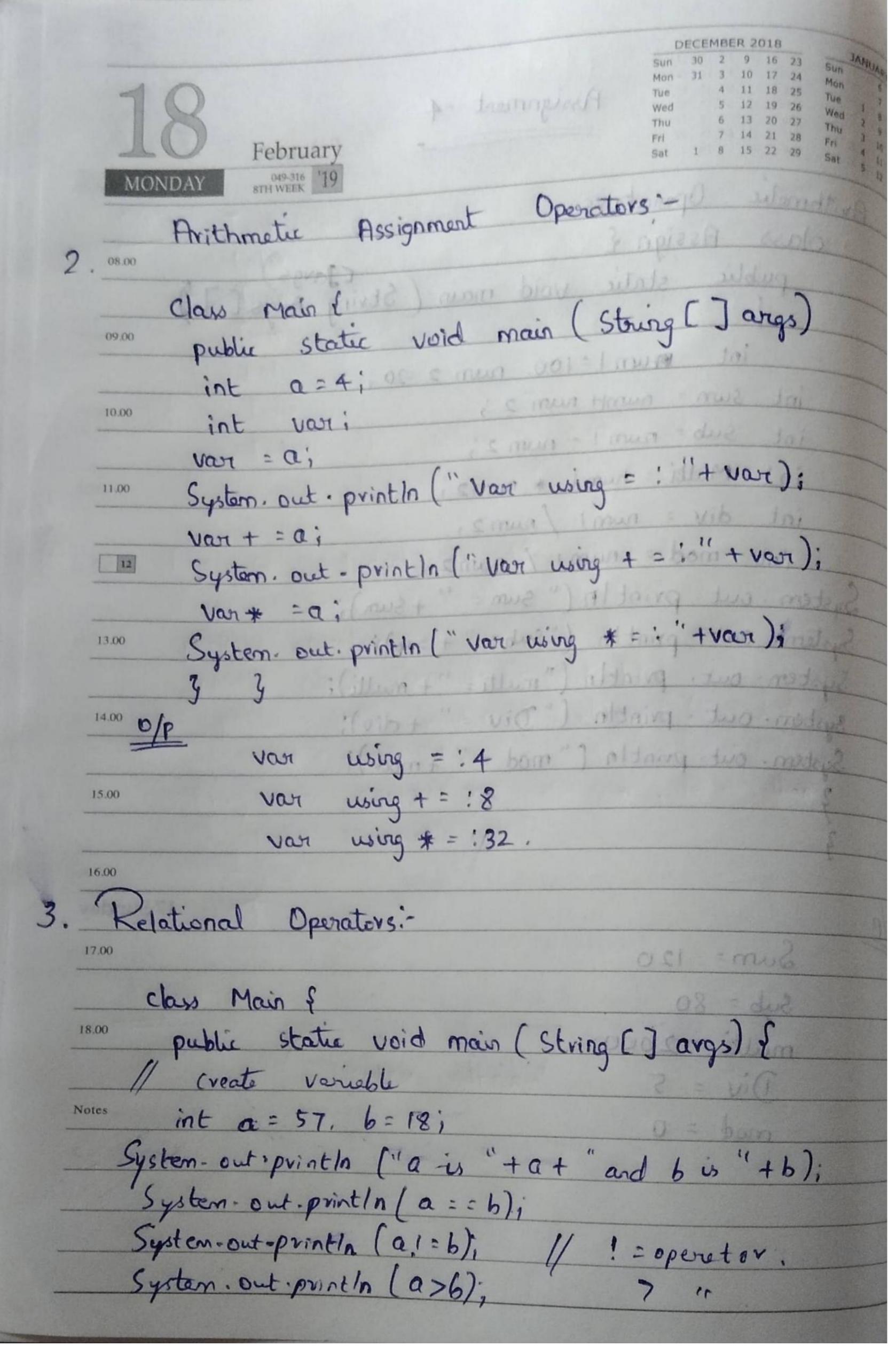
ALADOM 2010	
HARLARY 2010  MARCH 2019  MARCH 2019  Sun 31 3 10 17 24  Sun 31 3 10 17 24  3 10 17 24 Sun 31 3 10 17 24  3 10 17 24 Sun 4 11 18 25  4 11 18 25 Mon 4 11 18 25  3 12 19 26 Tue 5 12 19 26  3 12 19 26 Tue 5 12 19 26  Assignment -4	
February  Februa	
Avithmetic Operators.	
chus Accion S	
public static void main (String Axgs [])	
int rum 1=100, num 2=20;	
int sum = numt num 2;	
int Sub= rum 1 - num 2;	
int Multi: num 1 * num 2;	
int div = num 1 / num 2;	
int mod = num 1 /. num 2;	
System out print In (" sum = " + sum);	
System out println ("Sub="+ sub);	
System out println ("multi="+ multi):	
System. out. println ("Div = "+div);	
System. out. println ("mod = "+mod);	
3 = 2 point nov	
3 SEC - H AND MAN	
17 Sunday	
Sum: 120	
Sub = 80	
multi = 2000	
Otes DIV = 5	
mod = 0	
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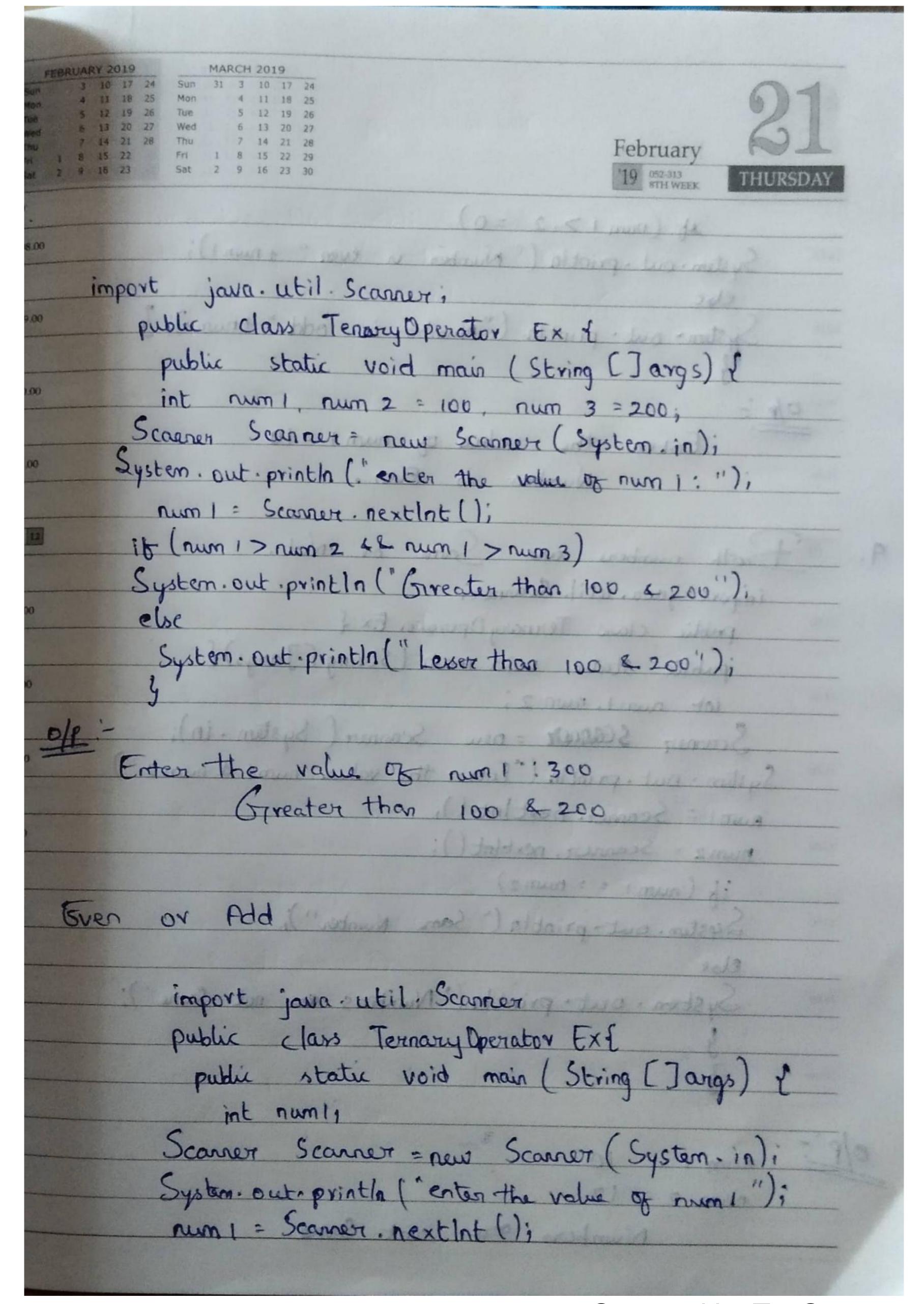


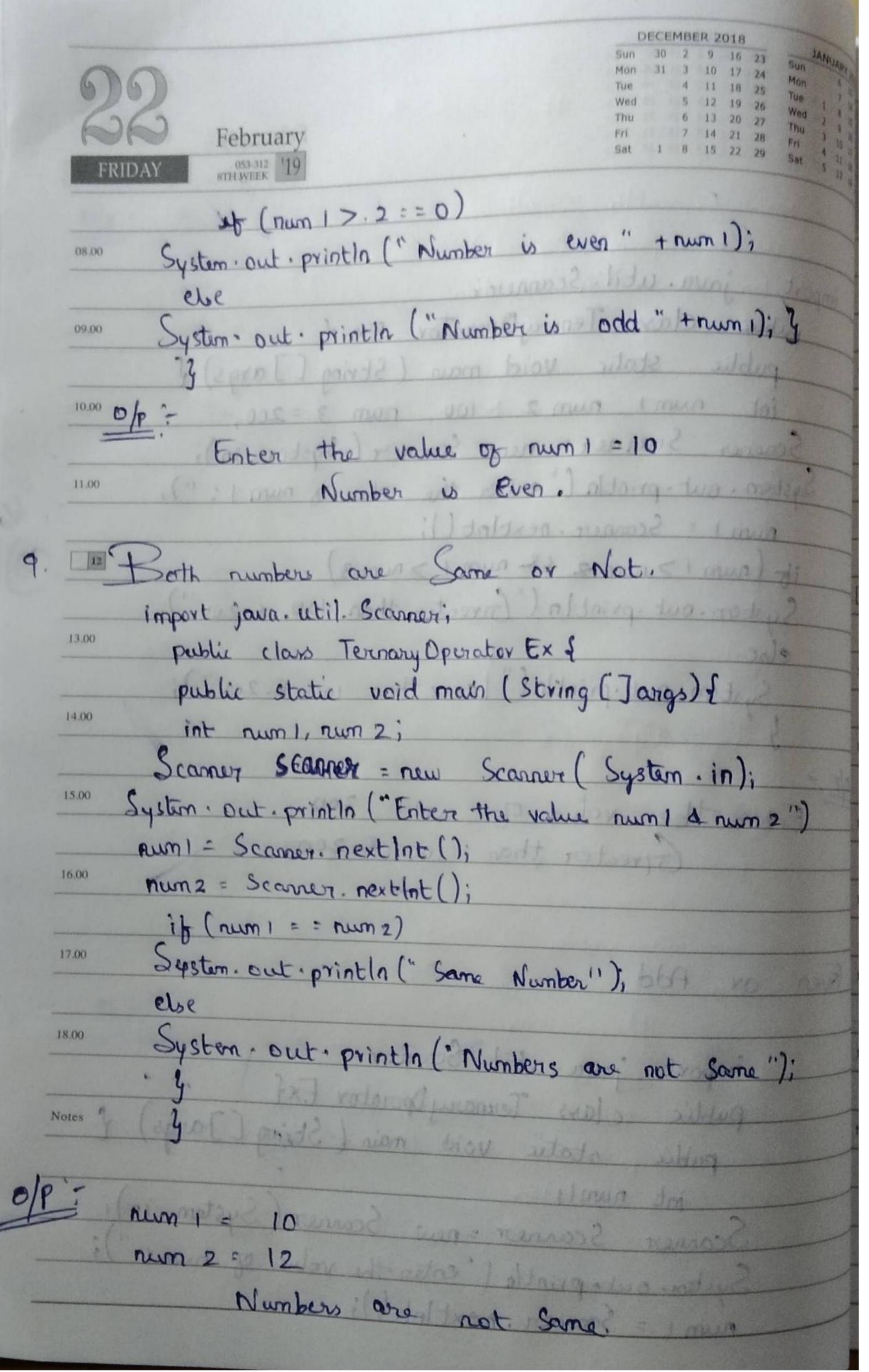
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FEBRUARY 2019  Sun 31 0 17 24  Sun 31 0 17 24  Sun 4 11 18 25  Mon 4 11 18 25  Hon 5 12 19 26  Tue 5 12 19 26  Tue 6 13 20 27  Wed 6 13 20 27  Wed 7 14 21 28  Thu 7 14 21 28  Thu 7 14 21 28  Fri 1 8 15 22  Fri 1 8 15 22 9 16 23 30  Fri 1 8 15 22 9 16 23 30
System.out.println (a < b); / 2 "
System. Out. println (a7=b); //. > = operator
System-out-println (az=b);
00,00
6/2
a is 57 and 6 % 18
true
true
false
tous  Holse:
false.
14004. Logical Operator :
Cogrado da
15.00 class Main full dans 815 years and
public static void main (String [] args) {
16.00 // && operator.
System. out-println ((872)44(773));
System. out.println (1872) & R. (7<3));
1 1 operator
System.out.println ((822)11 (773));
System. out - println ((873)// (745));
Notes (12 ) 1 (825);
System out. println ((823) 11 (825));
( ! operator  ( + ( ( = - 3));
System. out. println (! (5 = = 3));
System.out.println(! (573));
7 7

February  NEDNESDAY  February  NEDNESDAY  Folse  True  System - But - println (res) in a second of the printle of the print			
February  February  February  Folse  True  True  Folse  True			30 2 9 16 23
February  February  February  Folse  True  True  Folse  True  Folse  True  True	01		4 11 18 25
February  WEDNESDAY  From  Folse  True  Folse  True  Folse  True  Folse  1200  True  Folse  1200  Package operator;  public class Termany Operator Ex ( public static void main (String (Jargs));  int age = 34;  1500  String res = age > 18 > (Trrector than : lessen the static println (res));  3  Output :-  Treater than	2	Thu	6 13 20 27
False  True  False  True  Folse  True  Folse  1000  True  Folse  Folse  1000  True  Folse  Folse  True  Folse  Folse  True  Folse  Folse  Folse  True  Folse  True  Folse  Folse  True  Tr	10	February	- Lu
False  True  False  True  False  1000  True  False  1100  Age of Student is 18  1300  package operator;  public class Ternary Operator Ex f  public static void main (String (Jargs))  int age = 34;  1500  String res = age >18 > Greets than: lesser the  System out println (res);  2  3  Treater than	WEDNE	ESDAY 051-314 19 STH WEEK 19	torn tunin
True  False  True  Folse  True  Folse.  1100  Age of Student is 18  1300  package operator;  public class Ternary Operator Ex of  public static void main (String (Jargs))  int age = 34;  1500  String res = age >18 > Corrects than : lesser the  System = but · println (res);  3  3  Treater than	0/9		
True  False  True  Folse.  1100  Age of Student is 18.  1200  package operator;  public clars Ternary Operator Ex f  public static void main (String (Jargs));  int age = 34;  1500  String res = age > 18 > (rrector than : lessen the System - out · println (res);  2  2  Treater than	08.00	False	A . MAN COM
False  False.  1000  True  False.  1100  Age of Student is 18  1300  package operator;  public class Ternary Operator Ex (  public static void main (String (Jargs))  int age = 34;  1500  String res = age > 18 > Greater than : lessen the  System-out-println (res)i  1600  Treater than  Output:		- (d= DD ) ANDIN	9-10-101
False  True  False.  1100  Age of Student is 18  1300  package operator;  public class Ternary Operator Ex f  public static void main (String (Jargs))  int age = 34;  1500  String res = age >18 > (Greater than : lesser the system out println (res));  3  1700  Output:  Treater than	09.00		-
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	15.00	public class Ternary Operator Ex  public static void main (String  int age = 34;  String res = age > 18 > Greater than  System - out · println (res)i	(Jargs) i
	15.00	public class Ternary Operator Ex  public static void main (String  int age = 34;  String res = age > 18 > Greater than  System - out · println (res)i	(Jargs) i
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