Date: Page No.
Assignment 1
1) Check is the given number is Even or opp
s) Start
-) Read Num
=) It Num is divisible by 2. Go to ther
number is even it not divisible then
099
=) Stop.
COTOT VICTORY
START)
lead Num/
Trus
tust with
[odd] [Even]
(Stop)

Date	:	
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2. Write a Java program to find the vactorial of
3) Start
The state of the s
=) Read the input number from the user:
=> Declare & initialize variable fact=1 & i=1.
=) Repeat the 100p until ic=neum,
=> Print fact to get the bactorial of a givenno
-=) Ster Stop.
-3. Write a sava program to find the bactorial of
- a runder using somstron.
- STCPI. Start
- Step 2° Road number num
- Step3. Marce a function factorial.
They all factorial punction.
- Steps: Jo num Lo then return - 1 min
- Eur 16 4050 then J.
EUX
seturn (no * tadosia (no-9))
Step 6° Print bactorial fact.

	Date:
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Succession and some interest	a sima the stilled areas
Swap two numbers without	many the thise vari
Start	2 7 12 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2
Enter A,B	
) Point A,D	Sold Line Salle
) A = A+B	
) 13 = A - B	
-) A - A-13	Comment of the comment
=) Paint A, B	
	프로그리 [12] [12] [12] [13] [14] [15] [15] [15] [15] [15] [15] [15] [15
=) Fnd.	
=) End.	
LI STORY WAS TO SEE THE SECOND OF THE SECOND	un alian on ir on
How to check whether	the given no is po
How to check whether +	the given no is po
How to anck whether to regative in java.	the given no is po
How to anck whether to regative in java. Start	the given no is po
How to anck whether to regative in Java. Start Toput a number	
How to anck whether to regative in java. Start Toput a number Check in number	S
How to anck whether of regative in Java. Start Joput a number Check is number > Je greater then of p	o sint positive
How to check whether of regative in Java. Start Joput a number Check is number > Je greater then of p	S
How to check whether of negative in Java. Start Toput a number Check is number > The greater then of p	o sint positive
How to check whether of negative in Java. Start Toput a number Check is number > The greater then of p	o sint positive
How to check whether of regative in Java. Start Joput a number Check is number > Je greater then of p	o sint positive
How to check whether of negative in Java. Start Toput a number Check is number > The greater then of p	o sint positive
How to check whether of negative in Java. Start Toput a number Check is number > The greater then of p	o sint positive
How to anck whether of regative in Java. Start Joput a number Check is number > Je greater then of p	o sint positive

	rage No.
of write a project to	
=) START	
=) Take input year.	the state of the state of
=) Check ib year?!	400 = = 0 11((year 1.4 = = 0011 = 01)
	minimum of the contract of
= It condition satis	fics leap year else
	011.11
=) Not a leap yea	
1 21-2	3-21-21-21
=) Stop.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ogsan to point 1 to 10 withou
=) START	STave
2 5 5 1 1 1 1 1 2	
-) JOP IN (1 70 10)	2) Recursive punch
) stop	50 pln (n);
	recursive ounce(n+1):3
	=> callyron main
	Stop

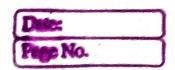
4.17 全社会

Page No.	
	Transportation and the second
8 write a Java program to print the digits of given number.	
=) Start	
3) Read input	
=) De clare x 9 y , Z	
x= 0.1 10	
n = n/10	
=) 9 = 01.10 quitiber	
N- N/10	
=) 7 = N1.10	
n-10/10	
=) Print 2, y, x	
=) Stop, Maria mayor purple	
· · · · · · · · · · · · · · · · · · ·	
I write a Java program to find all the facts	18
of siven runder.	
3 Start =) ib num 7 = 0 9 Take in put a : 2	
	-
) check num 1 = a	
=) a7. mm = = 0	
) Print nun	
- Repeat 4	

Date:	
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10 write a Java program to pind the sum of
the digits of a giver number.
=) Start
=> Road num.
-> Déclare & initialize sun=0°,
=) Take evop (number >0)
r = number 1.10;
SUM = SUM + TOP; WIND IN SUM
Aun = num /10;
=) Stop.
The wind to be the second
11. Write a java program to find smallest of
3 numbers (as by William)
=) Start of Francisco Company of the Total
=) Take input a, b, (
=) check it snallest = (a×b)/(acc/a:c):
(b2(7,b:c);
- Print Smallest
-) 11 Sito pur many production with
Markey Colors
12. How to add two java numbers without
using anithmetic operators?
=) Start
Take input agb
1) co Fox 10012 where 1000 will run

	Date:
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from 6 1 to 6 inside	it a volu
will be incremented everytin	
	1111111
=) Point a	
	Same of the second
=) Stop.	LET BE IN
CHA CHA CHA	
13. Write a Java program to	screars a given
	· · · · · · · · · · · · · · · · · · ·
=) Start	The state of the s
=) Take input	Children - C
=> Get renainda nun/10;	
= scross = scrossx10+ &	remainer.
=) number = number /10	
-) Do the process from 3 +	o si untie
number becomes or, ma	complete the
=) Printi reverse.	137111111
=) End.	
16 the state of th	THE STATE OF THE S
14. Write a Java program to	Find MCF
ob two given numbers.	
=) 1.5 TARTE WILLIAM AND	The south
=> Input ningyi=1, min sis	
E) WIN - (UI CUS) UI . US	1 Marie Mari
The state of the s	13 11



17. Check whether the criven number is a
palindrome or not?
Start.
=) Read input
- Hold number in temporary variable
=) reverse the number
=) compare temporary with reversed number
-) is both number are gave print palinerone
rumber
) Else not a palintrome.
) End.
18. Write a Java program to print all the prime
· bactors of the given number.
) Start
S Read input.