Date: 21/01/25 91) wap to Swap two variables. class SwapEx public steetic void main (String args[]) int q = 2iin+ b=4: System. out. println ("Before Swap"+a+"b: "+b); int temp = a; 0=6;1 b=temp; Systemout printer ("After Swap a: "+a+"b: "+b) wap to swap two variables without using 3rd P2) variable closs SwapEX public Static usid main (String angs ()) int 0 = 2; int b=4; Systemious printin ("Before swap a:"+a+"b: "+b) a= a+b; 116 b=a-b; 112 a=a-b; 1114 12 214ha System. out printin ("After Scarp a: "tat "b: "tb);

froat primeter = 2 t (coidth + height)

	Date:
,	System out printin ("In Area of Reatingle"+ areatisacon")
	5ystron.out. print/n ("A Perimeter of Rectangle: "+ perimeter);
	1 3 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
95)	wap to display the population for each of the next five years, Assume the current population
	next five years, Assume the current population
F	is 312,032,486 4 one year is 365 days
	One doints on a conte
	· One birth every & seconds
. 5- 19	one new immigrant every 45 seconds.
1	The second of the second on th
-9	class (ensus
	9
	Public Static void main (String args [])
	and for the second of the second of the
	long curr 80p= 312032486;
	Final long Scoonds: (365*24*60*60)75;
	long birth = Seconds 17;
	long drath = Seconds/13;
	long imm = Seconds/45;
	a second contract of the contr
	long necupop= curropt birth-death+ imm;
	System out print In (" current population is "+ currep)
	System. out. println (" Hew population is "+ new Pop)
4 20 - 4	me an arrival more for the a deliveral control of the control of t
	3 the art of the second account to the
	was the same and such as the property and agree of
e wida, ed	
ʻainbow	

Date: 96) Coap to convert cercuius to Formait import Jona. util Scanner; Class Carriers to Fahren public Static void main (String args 13) Samer Scenew Samer (Systemin) System.out.printin ("In Enter Temperature in Degre relicios") Louble Legreelel= School Douber) double farby = (9.0/5.0) & digre(e1+32) System as printin (degree(e)+"cercius is "+farhan Forhrenheit ") 3 97) coop to calculate volume of eylinters; import java with Scanner; class Volume Of Cylinder public Static wid main (Sming angser) Scanner Scanner (Systemia) System out print In ("Enter Radius of Cylinder:") foot radius = Schex+Floater; System. out. println ("Fater Height of Cylinder: "); Road height = Sc. next Moat (); from ara = (22.0F/7.0F) & radius* radius; front volume = area to height; Systemous printin ("In The Area Is "1+qra); System. wi.printin (" In the volume IS"+ volume); Rainbow

	Date:			
98)	cuap to calculate bill a percentage of tip			
	and display total bin 4 tip amount.			
,	import javo. UHI. Sconner;			
	Class Firancial Ppp			
	public Static void main (String args (3)			
i jan	Sonner Scanner (Systemin)			
	System. out. print ("(nEntre Subtotal:");			
r	Front Subtotal = Sc. port Float();			
	System. out print ("In Enter Growity Rote:"); floor grate = Sc. next Floor ();			
~	freet tip= (SUNTOtal & gRate)/100;			
1000	System out print n ("In the Tip is "+ tipt "Total Is			
	+ (subTotal+tip))			
	3			
	3			
99)	coop to find a number is Even or odd.			
_	import jara.util. Scanner;			
	closs Evenodo			
	{			
ř	public Static void main (String args (1))			
	{			
	System. oot print ("In Enter Name: 11);			
	int num = new sanner (Syltrm.in), next Int (); boolean rise num: 1.2 == 0;			
, , , , , ,	System out printin(res);			
	3 System. 60 - print			
	2			

- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Date:		
Colp	wap to find number is even or odd without		
	Using 3rd variable.		
9	import java util scanner;		
	class Ermodd		
	public Static wid main (String engs (1)		
	int num= new Scanner (Systemiin). nextznt 1);		
	boolean res = num/2 = 1 num/2.0;		
	System. out printin ("In using 1st logic't res)		
	boolean rese = (num12) = = = num;		
TO SHEET !	System. out. printin ("In using and wogic"+ resa);		
	3		
	3		
<i>Φ11</i>)	123;		
<u> </u>	closs Reverse		
,	(
¥ 1	public Static void main (String argues)		
	int dup = numi		
	10+ 20;		
	int non= 00m-1.10;		
	Trv= (rev *107 + rem;		
- v			

	stud	Date:
1.7	nom = nom 110;	The state of the s
	2cm = nom2) . 10;	
	ser = (rentro) + mm;	and the second second
	and the second s	Carrier Carrier
	num= num (10)	and the state of t
	2000 2010;	
	261= (261+10)+11m;	A STATE OF THE STA
		<u> </u>
	3 Jarm and print (rev);	and the second
	3	0001
972)	CO - C ()	
	wap to connet pounds in	ro Kilbgram
· — — — — — — — — — — — — — — — — — — —	i reducisitio. onoi tragmi	~ _/6
	Gass PoundsToKilogram) sect
	{	
The set	public static wid main (Strix	0195(1)
	₹	
	final foot pound = 0.454	£;
	Scanner Scanner (Systemin);
	System. out. printly ("In Fa	the cheight In pounds ");
	front value = Sc. next Float 1)	
	Prox vilogram= value of p	oundj
	Contract of the Carrette	1.000
	Systemour printly (= vailue:	" Nill Williams
	3	1, N', Ja Law)!
	3	
ginbow		

	Date:	
913)		_
	wap to find no. of year of days using . No. of	_
	minutes.	· V
		ī
	import java util Sanny	-
	class Hoof years	
	public static wid main (String amps (3))	
	Scanner St = new Scanner (System:in)	_
	100g 10101Year 11:0015 = 365x 84 \$60;	_
		_
	long Userminutes: Sc. nertlong();	_
	long amontageors - userminutes 1 total year minutes	_
	long rem Days = US-retinuts of a total year trinuter;	_
	long no Of Days = rm Days / (24760);	_
_		_
	System out printle (no of your + " "+ no of go Doys);
	3	_
	2 the state of the state of the state of	_
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	the end of the control of the contro	_
	a deposit of the second of the	_
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		7
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