Day 18	
	Date: 28/01/25
932)	wap to create loan carrolator.
	NATURE OF THE PROPERTY OF THE
	import java.util. Scanner;
	class @32 Currency converter
	£
	public Static void main (String args [3)
	System.out. print In ("In currency converter")
	System. out. print In ("In Enter Amount In Ina:");
	Che Tai Elman ma 27 Li 4 . 9
	foat inr = new Scanner (System.in). next Float ();
>	System.out. print("LIST of currencies");
•	System. oor. print ("Injust m. 2 FURO m3. GBP
	ING. PAR INS. REND ING. YEN")
	System. out. print ("In Enter Currency Tome:");
•	String curr = new Scanner (System: n). next(). toUpp
) () () () () () () () () () (Case()
	focit converted corr = of;
•	
	if (currequals ("USO"))
	Every the control of market
	converted Cur = inr/86-57f;
	System. out. println (inxt "IMR = "+ String fromt
	(".1.2f", converted (uvr)+ "USD");
	3
	else if (curr. equals ("FURO"))
	90.26
	converted Curr = inv/86.57 f;
	Systemoul. println (in++" JHR"+ converted cure + Fund
	3
	esse if (cm. equal5 ("GBP"))
Rainhow	

	Date:
	(onverted (urr = inr/107. (7f;
	Sout (inr + "INR = "+ connected (urr + "Pounds");
	Else if (curriquals (MRN"))
	converted Curr= inv/ 0.31f;
, , , , , , , , , , , , , , , , , , ,	3 Gout (inxt "ITIR= 11 converted (urr + "PMR");
	Plse if (currequals ("RFMD"))
	Converted corr = inr 10.22f;
74 P	Sout (int + "ISNR = "+ converted (urr+ "REND");
to tolk him	PISE of (correquals ("YEN"))
Milatt I'v a	converted Curr=inr/86.56f;
11 7 au Zu til	3 System. Dut print (in++">THR = "+ commod Con+" yFT
	else E
	System. OUL. printin ("Invalid Output")
or the same of the	3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	3
P33)	wap to create loal calculator program.
-7	import jora. Util. Scanner;
	class 933 bancalculapr
Rainbow	

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Date:
           public static void main (String args [])
                Scanner Sc= new Scanner (Systemin);
                froat years = 0;
               System out printly ("Enter ponount: ");
                hoat amt = Sc. next Float ();
               System.out-printin ("Enter ROJ:")
               front rois o schert Ploator
               System.ouz. printly ("Entry Tenur ("" onths ): ");
               int months = SchextInt();
               if (months <=12)
                 years = months;
                   if (months %12 0 * 0. 2 f. < = 0.9)
                          years = (months 1/2+ (months 1/0127 * 0.1 f?)
                    9156
                          Jears = (months/12+ (months-1.12) +0.01)
              System. Out. printhy (" * ** LOAN calculator * * *1)
             System.out.pin +In ( " Priciple Amount: "+ am+);
             Systemout. println ("ROI: "+ roit "0/0"))
             System-out printin (" Tonure: 11+ months +" Months")
                                         (000000)
Rainbow
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		Date:
	float intyror = amt * roi 1100;	r.
	float total Intero = intypear * years)	· ·
	milet A geola)	
	System. out printin ("Interest: "+total Juter	2;
	front out Standing - ant + total Intrij	
	Systemiouzipinal'n (71 Total Dutstanding	Amount:"
	toustStanding)	19
	The second second second second	A
	System out printin ("FM5"+ (atstanding	Imonths Hiwiti
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