

	Date:
PID WAR to And 5 product of digits.	74 79 V 1 V 0
	r which the
import java. util. Scanner;	v9 experience
class ProductOf Digits	776 St.
• •	3
public static void main (String	args [3);
System. out. print ("In Entry No."	between 0000 to 1000:");
int num = new Scannar (Syster	
The second of the second of the second	)
inf product Of Digits=1 + mind	)
2m = num./010;	Ĉ
product Of Digits #=Grml=0)?	product Of Dignits * rem:
	modura Of Digits #1;
num=num/10j	/
CONTRACT GIVE	Ct 2914 (GDJ
m= numo/o10jmn = las	mi the and
product Of Digits = (2rm!=0)? p	oduc+Of Digits * 7m:
product Of Digits= (2rm!=0)? pr	aluct Of Digits *1;
Dows you los	
	P
2m=num·1·10;	
poduciof Digits = (mm!=0)? pro	Jour of Digits * rom:
	duct Of Digits *2;
num=num 110;	
m= num sloto;	
product of Digits = (remise)? prod	act of Digite + ran:
	uct of Digits * 1;
pum snum (10;	
Rainbow 3	

Day 14	
	Date: 23/01/25
P183	WAP to find Prime from 1 to 25?
7	import java.util. Scomer;
	class Primetum
	2
	public Static void main (String orgs ())
	\$
	System.out.println("Enter Humber bet 1 to 25")
	int num = scaninew Scanner (Sythmin) next Inth
. my F 1	Sygramout.phatla (coum==1? num+ "IS Prime":
*	(num==211 num==3 11 num==5)? (num+ "Isprime"):
	Cnumo/02==0 11 numo/05==0 11 numo/03==0?
	( num+ 1125 Not Prime"): (num+ "Is Prime")
	<u>)</u> ) <u>)</u> ;
	3 in a series of the series of
	3 to a figure to the detailed of the state o
	Not Leab a constant
p20)	MAP to colculate BIMI
,	import java. Util. Scanner jalla and a aman
->	CLOSS BINT CONTINUE - MINE TO SERVICE OF THE SERVIC
. * 3	E = 12 April 1 a Co
	public static void main (String args (3)
	ξ'
	final foot pounds = 10.49859237f)
,	final front meters = 0.0254f;
	Scanner Sc = new Scanner (Systemin);
	System out print ("In Enter curight In Pound");
	front weight = Scope xt that (): Scopext Float ();
	Systemous pinnin ("In Enter Heights in Inches:");
<i>(</i> ) : <i>(</i>	front height = Schextfloot ();
Rainbow	