	343 13
	Date: 22/01/25
#	Ternary poemstry.
	Ternary operator:
	· It ternay operator is inside print statement
	then it can have a different operands
	· But if ternay operator is outside print starten
	ent then it is mondanton to have same
	tipe of operand.
	i man methus in it.
)	Ternary operator with 3 variables
)———	
-	Q talerruff - unsil
-	(a>b)?(a>c?a:c):cb>c?b:c)
-	and the following the same
914)	we to find greatest larger number from thre variable
3	o martin = sucotamen + hemos = uhamis
	class Condo Operator
	3 ([) 2 gro gaint) aion bion state sides
20	in inta: 2) I mile i an a server de la martina de la marti
7	int b= 4/ comment to A. Olomos
-	int c = 2;
•	
•	int lar = (a>p) ? ((a>c) ? (a): (c) ; ((b> 0) ? (p): (c));
•	Excepted to the second of the second of the
	System. out. println ("Largest Hum: "+ lar);
,	
,	3
PIS 16	was to find sum of signits
perg	WITE 18 1310 SOIL OI SIGILS
· ->	import java.unil. Sanner j
	class SumolDigits
Rainbow	(195) Sellies Selle
Kainbow	

```
Date:
            public Static void moin (String args(1))
                Systmout.print ("Entry Four Digites Humber")
                int num: new Sonner (System: n). next Int ()
                int rom;
                in+ sum Of Digits = 0;
                 int sumEvento;
                int Sumodofo;
                2m= numo/010;
                Sum Of Digits = Sum Of Digits + rmj
                num= num/10j
                Sum Fron = Sum Front (200-1-2=0)? 200;
                Sumodd = Sumodd + (rm/62 = 0) ? rm: 0j
                Km= numolo10;
           Sum od Digis = (2=0)?(20):0;
                Sumofodd += (xm:12==0)?60): (0);
                num = num/10;
               xm = 00001010;
               Sum of Digits += (mm/02==0)? (mm):0)
                SumOf Digits == 6 xm;
                SUME VION = ( MM1.2==0)? MM:0;
                Sumodd += (rrm.1.2!=0) ?xm:0;
                nom = nom (10;
               2000/010;
               sum of Digits #= xm;
               SUMERO = (xm. 62==0) ? rem:0;
               Sumodd = (xm0/021=0) ?xm:0;
               nun=num110;
Rainbow
```