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12/12/23	99
	The same
-	Parsint:
	· · · · · · · · · · · · · · · · · · ·
	dan parient &
	public static void main (Storing args (I) &
	int a = Integer, parse Int (arge [o]);
	System aut. prant (a);
	3
	3
ą,	Signor:
	importations will. *; lein the riding
	dan sconner E
	public static void main (String augs CJ) {
	Scanner n= new Scanner (System in),
	ent a = n. nextInt();
	System out point (a);
	3
	3
3-	Factorial:
	import jours. wilt;
	lan fact {
	Public static void main (String ags []) {
	Sconner Sc = new Scanner (System.in);
	int n = sc. nuxt Int();
	int = 1;
	[m(?n+?=1;?<=n;?++)
	Sustaniout, print (1):
	3
	3
1	

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у.	Pallindromi:
	import java. util. *;
	chus million and
	addic static void main (Strong args 1)2
	Sanner SC = new Scarner (System . In)
	Storing S = SC. noxtline)
	Strong SI = sc. nuxtline(); solint i= (int i) = (int i)
	1 (301 2 as light); 1>=0;1-) {
	SI + = s. chan At (?);
	7
	4. (21.) 1.5
	9 (3. equels (SI)) { System out. print (" It is a pallindrome");
	System out. Print It is a possible
	5
	relie for more forme ");
	else ? System, out print ("It is not an pallindrome");
	3
	3 Coloting to media
	2
	3

5.	Sum of digits
	Proport jama. utol. 4:
	cons sum &
	public static void main (are strong args[]) [
	Sconner ac now Sanner (System in)
	Story num: & nuttine();
	for simi-0, (;
	polico, (2 num, light()) (++)}
	Sum 1 = Integer, parected (String, value of from those
	System. out. print (sum);
	7
	V .
6.	Arribus ID:
	Proport java. util. + :
	dars avag &
	public static void main (Sain argue I) &
	System and println ("Finter the no. of Mements");
	Sanner scanner (System in);
	ind n = sc next Int();
	int AC) = new int Cn2;
	System out. print ("Enter eliments");
	[a(9di=0; 12.n; i+)] {
	ACIJ = C. nuxt Ind (); }
-	(a (ind 8=0, 120) 1+7) {
	System ad proid (M(?)),
	3
	<u> </u>
	25

		66 — Page No
7	Type convoision:	
	Unity a { public static void more int a = 6; float b = a; getom and printh dauth c = v. 3; int d = (int) c; System ant printh (int) 3 2 Duadratic: import java will. *; clan quad? public static void main (System out printh (int) Scanner n = new Scan int a, b, c; double sil, n2, and; System out print (int) a = n next Int(); b = n next Int(); c = n. next Int(); c = n. next Int(); c = n. next Int();	Explicit type convortion: In" + d); String args [] } Liket Degar (BH22CS 40"); non (Systom in); The coefficients a, b, c:");
		PTO

	Page No Date:
	1/(d=-0) {
	$\pi 1 = (-\omega/(2 \times \alpha))$
	system, out, println(" froots are real and "equal");
	System out, printh ("Paot 1 = Paot 2 = " + >1);
	3
	dse ? (d>0) {
	orl= ((-6)+(Hath, sgrt(d)))/(daulh)(2*a);
	J12 = (1-6)-(rath. squt(d)))/ (double)(2xa);
	System aut. printh ("Roots are real and oustinet");
	System. out. println ("Root = "+ 91 + "Root = "+ 912);
	3
	de E
	System. out. printh ("Rook are imaginary");
	91- (-b) /(2*a);
	32 = Math. sqrt (-d)/(2xa);
	System at. printh ["Part = "+911+"+"+12);
	System. out. println ("foot2="+712+"=""+312);
	,
	3 Output
	Nihit Dugar Casas 18M22 Cs 190
losol	Enter welliants of a, b, c: 1 2 1
lose	Roots are real and equal
	Poot 1 = Poot 2 = -1.0
(001.2	Enter confricions of a, b, c: 0 1 1
	RO It is not a quadratic repeation
(or 3	Enter cofficients of a,b,c: 1 12
	Pank and implicated
	Root 1 = 0.0 + ? 1.322375
	Root 2 = 0.0 - 1 1.322875

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Case 4	Enter welfficients of a, b, c: 1 -3 2 Roots are real and alsthreet
7	Root $l = 2.0$ Root $l = 1.0$
	The second secon