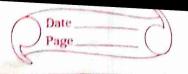




_ 'p	
3)	Java program to Calculate Distance bet Two points.
	import java. lang. Math :*;
ā	class Distance DW Doint
	5
	public Static void main (String ang EI)
	S
v	int x1, x2, y1, y2;
	double dis:
	11 = 1 × N1 = 1 × N2 = 4 ×
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	System. out. printin (" distance between"+dis);
	3
	}
A parti	party paines do tomest y want to fine a sent dialing
4}	write algorithm to print sum of even and odd digits,
	considering lo numbers are taken from user.
1}	Start
3	Joput N
	Sum Even=0
4	Samodd = 0.
5)	Sum 1=
6)	PF (12=N)
	14 (17.2 - 20)
	sumEven = SumEven +1;
	else.
	sum odd=Sumodd + i;
F	print (Sum of even numbers):
8)	print csum of odd numbers.
وَ	End



The state of the s	
I calculate product of	F digit Number
	The state of the s
1) Start	STATE FAR FAN DE STATE OF THE S
1) Input Il, U.L.	A SECTION AS A LIST SOME
3) Set num= LL	A State of the sta
4) set product = 1	The state of the s
5) set product = produ	uct * ll
6) Set product a num	11 8 11 00 19 19 19
F) if (product <= ul)	off Adriab
goto step 5	
	SALLANDIA AFFT SH
	A) con in demonstrate
8) End.	
b) E.i.d.	
escap to print first x	terms of series 3N+2 which
are not multiples	of 4
1) Start	OF4
1) Start 2) read n	of 41 and making the office of the
1) Start 2) read n 3) St Count = 0	OF4
are not multiples 1) Start 2) read n 3) Set Count = 0 4) for i = 1 to n	OF4
are not multiples 1) Start 2) read n 3) Set Count = 0 4) for i = 1 to n int a = 3*i+2	OF4
are not multiples 1) Start 2) read n 3) Set Count = 0 4) for i = 1 to n	OF4
are not multiples 1) Start 2) read n 3) Set Count = 0 4) for i = 1 to n int a = 3*i+2	OF 4
1) Start 2) read n 3) set (ount = 0 4) for i = 1 to n int a = 3*i+2 if (97.4!=0)	
1) Start 2) read n 3) Set (ount = 0 4) for i = 1 to n int a = 3*i+2 if (ay.4!=0) print count(064

AND ADDRESS OF THE PARTY OF THE	
7)	write program to find compound interest
#	provided principle, time and ROI are taken by user.
Ŋ	Start
	Read Rate, R.
	Read Principle P
24)	
3)	
65	interest = CP*R*T)/100
7)	Print (interest)
8)	
eng biggan a againg a sa again deangaile a a	
Property of the Control of the Contr	