HADIA JAVED NAZ NAME SAPI'D Dry Run 63979

LAB NOS

26.			<u> </u>			
	Task	NO 1				
•	iteration	variable	12=10	tustuo	Performan ce	
7	1	1=1	1<10	2	5(5 strated) 5	
	2	1=2	2410	4	a (brinted);	
	3	1=3	3210	6	I mapage 4	
-	4	9=4	4610	8	g (Privaca) 1	
-	5	7=5	5210	10	inclease 6	
7	6	1=6	6610	12		
•	7	1=7	7610	14	14 (privage 7 14 (privage) 1 15 privage 8	
7	8	1=8	8610	16	increase 9	
•	9	1=9	9610	18	16 (643,469) 1	
3	10	1=10	10610	20	inchease 123	
3	11	1=11	11610(E)		Loop terminaded	
	Tas	K NO2				

	14311	NO 2				
•	Iteration	Variable	i>0	output	Perform	
-3		i=5	5>0(True)	5	Sis printed and i decrease to 4	
	2	124	4>0 (True)	4	4is printed and i decrease to 3	
-	3	123	3>0 (True)	3	3 is printed and i decrease to 2	
	4	1= 2	2>0 (True)	2	2 is printed and idecrease tol	
9	5	121	1>0 (True)		1 is printed and i decreasedo	
- Total	6	1=0	0>0(False)		Loop terminated.	
9						

TASK NO3

						STREET, SQUARE, CA.
	Iteration	Variable	1>0	output	Perform	
	1	3	3>0(True)	3	3>050 3 is printed	
	2	2	2>0(True)	2	2>0 so 2 is printed	
	3	4	470(True)	4	4>0 so 4 is pointed	
	4	3	3>0(True)	3	3>0503 is printed	
	5	6	B>O(True)	6	6 >0 so 6 is printed	
i.	6	-2	-2>0(False)	-2	-2>0 it is less then	
					O so here loop terminated	
					1	
lane.	Sum			18		
	TARLES	-11				-

TASKNOY

1112111					
Iteration	Vaviable	1/.21=1	output	Perform	
1	i=1	True	1	Sum 1=1	
2	i = 2	False		An Tomas	
3	1=3	True	3	Sum1+3=4	
4	i = 4	False			
5	i = 5	True	5	Sum 4+5=9	
6	i = 6	False		Loop	
BANGARAN ON BUILDING TO THE RESIDENCE OF THE PROPERTY OF THE P					34
		1120			

TASK NOS

	Iteration	Variable	ic=7	Temp	Output	Perform	Billion to the same for
	1	i=	True	40		SUM= 40	
	2	i = 2	True	39		40+39 = 79	
-	3	i=3	True	36		79+36 =115	
_	Ч	i = 4	True	41		115+41=156	
	5	i = 5	True	20		156+20=176	
Temperature (6	i = 6	True	30		179+30=206	
	7	i = 7	True	35		206+35 = 241	
	Sum					Averge = 241/7 = 211	

Task NO6

Hamon	Iteration	1.0	Withdraw	Remain	1>remaining	Output	Perform	
	١	200	100	100	True	Succesessfully	Condition true	
	2	500	200	300	True	transfer	true	
	3	100	50	50	True	transfer	true	
	4	0	50	0	False	transfer	Loop terminated	
,				112	11 - 1		1	
)							= /	

rab noe

Task NO1

Iteration	variable	1+=3	0.0	Perform	
1	1=1	T	2	ñ= 2	
2.	1=2	F	7		and the second s
3	9=3	F	accidada, que y superio Aques por esperimento de compa de 2 também en estado		
4.	1-4	7	Ч	i= 2+3=5	
5	1=5	F	And the second s		trouver with a region of the first Displace that the selection of the sele
Ġ	1=6	F		Of CHAIN TO A CONTROL OF THE CONTROL OF T	armad in America de Am
7	F=1	T	7	1=5+3=8	al annum de la company de
8.	(=8	F	articulum of the State Control of the State		
9	1=9	F			nnik nya sunya sindaninahan a makasana na (sun)
(0)	1=10		10	1=873=11	
11	1 = 1	F	to eminima protego atributo di Primingo del Primingo del Primingo del Primingo del Primingo del Primingo del Pr	construction of the fifthering constructs the colors are never 27 204/104 (1970) who mean medicines provided	A CONTRACTOR OF THE CONTRACTOR
12"	1=12	F	The state of the s	AND AND THE CONTRACT OF THE CO	Partifique Lessanins qui finite di da directa estre
1:3	1=13		13	1=11+3=14	entanier zwen annu brieferen gestanten zwen zen zen zene
14	1=14	F			AND THE RESIDENCE OF THE PERSON NAMED OF THE P
15	1=15	F	Accommodate to the second seco		
16	1=16	7	16	1=14+3=17	
17	9=17	F			and an extended the other than the second of the second
18	1=18	F	and the second s		
19	1=19	T	19	1=17+3=20	

Task NO 2

Iteration	Variable	i= Wolf	output	Perform	10 101971
1	?= Good	F	Incorrect Passwood	U Sertry	A Minimate Arthur Marie (nematicum and annual superior proposition) was described
			Please try again	501)	SOME TO SOME THE STATE OF THE S
2	i-lamp	F	Incorrect	USEX -try	
	AND ASSESSED		tryagain	again	
3	i= woif,	T	pass word	correct	
			correct	Password	
		1		terminate	

Task NO 3

	J	_		
Iteration	Variable	i=51	output	Perform
1	1= 30	F	T00 10W	user can guess
	Ship a state of the same of th			again
2	°= 73	F	To high	4ser can
				guess again
3	1= 51	7	congratuation	n Your quess
			Your guessis	is correct-100p
	BOOKER AND BOOKER STATE OF THE	Adams upper and design	coxlect	terminate
	Iteration 1	2 1=73	1 %=30 F 2 %=73 F	1 $l=30$ F Too low 2 $l=73$ F To high 3 $l=51$ T congratuation Your guess is

	1 2	, ,		10		
				gues	s again	
	3	1=51	7	congradulation You	ir quess	
				Your quessis is on	rect-100p	
	HERMAN MANAGEMENT AND	and fighted active and the Annex of the Section of		(oxlect term	inate	
•	Task No	4				
	Iteration	THE RESIDENCE OF THE PARTY OF T	output	perform		
	1	1=1	Hello	r=1 then		
				heur print		
	2	1=2	world	1=2 then would		
				betring		
_	3	1=3	Exit	i=3 then ext		
				printed		
-						
-	The second secon	Management of the same form of the same of	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		and the second s	

T 1.	[
Task	NUN
10011	1407

	Iteration	Variable	1/2	Performance	
	1	i=1	1	0+1=1	*
	2	1=2	4	1+4=5	et promite manufacture et a tree de la promite de promite de la promite
	3	1=3	9	5+9=14	ELECTRICAL CONTROL OF ANY ACCOUNT OF THE STATE OF THE STA
	À	1=4	16	14 +16=30	z elektrála előtőt jerkelőtászánolóthenek junistássami enguespá
	5	i=5	25	30+25=55	Com Ent This Est (Sistem Esta Novimber accommod an agencian ex
***************************************	Sumof		55	sum of	and the second s
Technology	squares			squares=55	

	-				THE STREET STREET, THE CHIEF STREET, S
		myohrag	tugtwo		
		миципального и дого 3 по 10 но 6 да Состава А. В состава А. В состава Состава Состава Состава Состава Состава С			
		in in the second of the second			
		#GOOD TO THE EST OF THE WAY TO SEE THE TOTAL SEE THE T			
		Millioneering Karantyssänes temismisti üleh ei hinn ärstelebung vatasustas soolisistat			
and the second s			net die der der der der der der der der der de	make mentil film film mentil still film former ment till still film still still still still still still still s	
The second of the state of the second of the	Tentral pet an issurance	eta frances de comitimación del tieno e companien producción electropis de confessiones confessiones.	Подну подостина до подностину в под	ergelanden et tre still den en en element i still till det tre element til en elemente en en en elemente elemen	

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