



					1		PAGE 1 CATE	//		
	Constr A+C = A+D i	odd s a sav		e of in			2.	3	4	
	B+D < Stack	.60			2		A	A		
.A&4,5,6,7,8	C = 2 $35,7$	· }	A= 9	.: 12. 1		(-) (1:00 1	4	6	8
1B{10,20,30,1	1		210,2	0,30,40	S(10,20)	30,40}	Do=Ø D Backtrack	77	11	4
C {2,3,4			_ 2 _ g		2 \$114	l _e	DB-Ø	DB=Ø Backton	B KK	
D{28,43,50 #7,94,114)	94,	1143							10 Solutio	ν)
A{4,5,6,7;	D=114	(-3 \$4,6,8	<u>}</u>	A=4		D=7 4	7 A=6 6	D=43	B=10	
13810,20,30,4		£10,20,30	,40 ^y	£ 10,20,	30, 40)	Ø	210,20,30,40g	१७३	10	
c \$2,3,43		3	3			3	3	3	3	
D\28,43,56 77,94,114}	, 114	\$28,43, 77,94,	56, 1143	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		77	ર્પ3,944	43	43	
		I I								

Thus catisfying all the constraints	
1. A+(=odd	
\rightarrow 6+3=9	
2. AtD is a square of an integer	
2. AtD is a square of an integer $\rightarrow 6+43=49$. $57^{2}=493$	
3. B+D-60	
→ 10+43 = 53 × 60	
Ans. A=6	
B=10	
<u></u>	
D=43	

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							4 - 22 25 25 25 25	E - Control	
(A)						1.	. No to the		
4.4.				•		1			
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And the second designation of the second	T+ T-	The second second							The same of the sa
Proposition for the commentation over contract is not contract to	All di					IDTED R			
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	Stack				and an arriver of the state of	0323	2. 1.	4	10-
	0=6	0=	F	galancia, matematika et inside et i 1120	12=4				NOTICE THE YEAR OF THE PARTY OF
056,7,8,9	6	7	Mike annique de la facilita des primitario de publica de la facilita del la facilita de la facil	Address new Ago, and head from the	7			Till	17111
0(0	0.2	0 (_				
R{0,29	125	Sy	5		4			8	
_w\593	Se cil	9-6	5 0%	-	Second			11	
	را ۲۵ را	25,6,8,99			ર્કક,દ,જ,૧૫		W		
US0,2,93	\$0,298	\$0.2.	3.45 6	898	30 2 3.5 6	5 8.97	5	6	9
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T{59}	Ø	583			283		Du=0' Gaektonck	U	
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Survey of the Malantenagalan commence designations						The state of the s		3	
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026,7,8,9	+		7	7	7			-	and the same of th
RS0,293			4	L.	L ₄	The Magnesia	Martine (months) or the contract of the contra		The same of the sa
_K < 0, < 1)			The state of the s		and the second company of the second company	and the state of t			
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			5		and the second of the second o		4		
U\$0,29}	50,2,3,5,6,93		Ø	£33	3	3			
2			0				The state of the s	and the second of the second	
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	and a second of		VIII.						

		PAGE NO /
	Thus satisfying all the constraints	
	0+0 = 10+R	bbc = 3 +A
	7+7 = 10+ 4= 14 got in to see	
	$\omega_{+}\omega_{+} _{=} _{10+0}$	od > (1+ &
	16+6+l=10+3=13	1 15
	T+T+1 = 10+0	3-leich
,	8+3+1-=10+7=17-A	1 = 1
4.	Thus all digits are distinct.	4 5 5 1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- (1)		111
	F=1 (Given) Thus Two	26.7
	0=7 · · · · · + Two	= +86 7
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	U=3	नुभागित नुभागित्रे स्त
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0.3	80 JAB 868 F. 1712 95	85.82 NII 3859.8280
	7:1	STEEL CALLABOR
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