



2-Ab=17.12	JT - 1	A - 1 81 A	H
	20 16		
Vg = 11. 12.20			
Vo= T. 72.16	1650-201	<u> </u>	
	16x=1	11.01	
VP=17 (457) 16	20		
5	(=16x	= 42	1-2
Vp=11. Jt 256	<u> </u>	5	1
25	A LALL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
Vg-Vp = 2027	(256). x2TT = 256	. II . 12	V
0	25/ 25		
244:20 = 244 = 0	488 = 50%		
25 500	(0)	V N St. I	N 1
3-1/P=1 X=3/	41 X= 13/41	As da.	64
Va 2 3	2 2		
3 = K3			
2			
K=M [] - 1 3	$2^{2} = 1\sqrt{2^{2}} = \sqrt{1}$	47 - 3747 - K=	3/47
V2 Na 3	विशे अरागरा गैंड	2.22 100	2
1	Marian Marian		
$4-5^2=x^2+3^2$			
$25 = x^2 + 9$	- ridali	al mate	
x2=25-9	and and		
x2=36		1 1 1	
X = NJG		in the second	4 3
IX=4 cm	N. W.	- BA	
1	A. A.	THE STATE OF THE S	

5-x2=32+42	
x2=9+16	
X=N25	
x=5	
	V=17. 4 (52+22+5.2)
At = T22+ T52+ (2T2+2T5),5	V=11.4 (9 tx + 7, x)
2	1001/11/0
At = 417+ 2517+ (417+3017)5	V= 41 (25+4+10)
2	3
At = 2917 + 1/117,5	V=411.39
Z	3
At = 2917+717.5	V= 15(e)1
At = 2911+3517	3
At = 64Th	V=527/
and the state of t	2
6-52=32+42 V= 18 (72+3	+7.3)
$25 = h^2 + 16$	
h=25-16 V=T(49+	9+21)
h= N97 V=11.79	7
h=3 V=791	//
A Company of the Comp	·/
7- VP = 1	h o K
Va 2 3/23 2	/ H
1 = K ³	h= N4
2	H 2
N = 3 3 22 =	h-H347/(A)
2 3/22	2
1 3/22 3/4 =	7/
3/2 3/22 3/2.22	
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