	JATING ONE VARI	MOLE LXPRESSIONS
1) 5+n, n=2		
5+2 2	-4	12(2)+6
7	9) 3n+6, n=4	Du +6
	. 5/11/1/	30
2) 2-2, 24	12+6	10 23 3 0 0 0 0
4-2	18	16)10-3n, n2-2
2	10) 110 11	10-3(-2)
	10) 4n+6, n=-1	10+6
3) 8n+1, n=9	4(-1)+6	16
8(9)+1	2	42) 4/1 12
72+1		12) 5 (6nt 2), ne 8
73	11) 10+2~-6, n=3	5(6(8)+2)
	10+2(3)-6	5(48+2)
4) n-12 n=-1	10+6-6	240+2
-1-12	10	مر ک
-13		18) 2(-3n-2), n=3
1 1 1 1 1 1 1 1	12) 10-32 n=8	2(-7(3)-2)
5) 9-n, n = 3	10-3(8)	2(-21-2)
9-3	10-24	-42-2
6	-19	-44
n+2, n 25	13) 2n-5 n=4	19)92-32+12 no6
5+2	2(4)-5	9(6)-3(6)+12
7	8-5	54-18+2
	3	38
V3n+7, n=6		
3(6)+7	14) 5n+ 6, n=2	20) (6x+3)+5, n=2
18+7	5(2)+6	6(2)+3:5
25	10+6	12+3 = 5
23	16	
	Control of the Contro	15:5=3
n+(-5), n=-2		

Commented [1]: recheck #18, 19, 22, 23-28. You may have wrote these problems down incorrectly or made an error in the process. Remember, you must work the problem inside the parentheses before you multiple. https://simple.wikipedia.org/wiki/Order_of_op erations

		EVALUATING CLIEN	
	8+16+3	-42+7-3-9 76-9+2	(37
-	24-3=8	-47 3.	-
		-2-9+(0
02)	4n-12+8n, n=6	28) (-15) (10n-20+2n), n=2 -5	•
	4(6)-12+8(6)	-5 (10(2)-20+2(2))	
	24-12+48	-5(120-20+4)	
	60	-100-20+4	
		-116	
23	(16-12n)(-2) n2+3	3	
1	16-12(-3)(-2)	29)(-3)+n+2n, n=16	-
	16+36-2	9	
	56	-3+16+2(16)	-
		4,	1
24)	12n2+5n-3, n=2	29)(-3)+n+2n,n=16 -3+16+2(16) +1, -3+4+32	-
	12(2)2+5(2)-3	33	-
334	12(4)+10-3		1
	48+10-3	30) (-2) + 2 , 2=21	
	55		100
		-2+243	1
24	22-112 n=-4	-2+3	
160	n2-11n n2-4 (4)2-11(4)	-2+3	1
1	16-44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-	-28	A STATE OF THE PARTY OF THE PAR	
-		31/(-14)-9+4n= n=2	
20	2 - 16 - 4 - 1	n	
26)	an (6-4n) n=5	-147-9+4(2)	
-	2(5)(6-4(5)	-14 ¹ -9+4(2) 2, -3-9+8	
1	10 (6-20)	2 9+0	
1	60-20	-7-110	
	940	- 1	
1	The state of the s		
Kel	14n+7-3nt, n=-3	32)(-6)-9+2n, n=3	
1	14(-3)+7-3(-3)	n	

EVALUA	ATING TWO VARIAB	es En
1/ 4-1/	WH MID	CES Explissions
1) dn+44 n=3, y=2	5(5)+12-4(2)	10)40-(15-6)
, 922	25+12-8	a=4, b=6
2(3)+14(2)	25-4	
6+8	29	4(4)+(15-6)
14	6) d(-n-211)	16-9
2) 90.45	6) d(-n-2y) n=6, y=9	4
a) 8nt 5y n=1, y=5		11) 5x+19+8K
1 423	2(-6-2(9))	Les key
8(1)+5(5)	-12-18	The same of the sa
8+25	-20	5(5)+19+8(4)
33	· 2) 18a+26	25+19+32
	a=2, b=8	46
3) -2a+4b		12)my+12+5m
a = 6, b = 3	18(2) + 2(8)	n= 7, y=2
100.1.1.1	36+16	, 0
-2(6)+4(3)	52	(7)(2)+12+5(7)
-12+12	2) .	14+12+35
0	8) 4n+3y n=3, y=2	61
Wasa O.	n=3, y=2	
4) 4n+4-2y n=7, y=6		13) 2n+4y-3+2
127 426	4(3)+3(2)	ne5, 423
	12+6	
4(7)+7-2(6)	18	2(5)+4(3)-3+2
28+7-12		10+12-3+2
28-5	9)2n+15+44	21
23	22, 42 4	
		14) (-12)+1+5y
5) 52+12-4K	2(2)+15+4(4)	1 70
2=5 K=2	2(2)+15+4(4)	226 629
,	35	ne6, ye8
	33	

	Consider Consider	
EVALUATING TWO VIANABLES Expression		
2		
	(-12)+1+5(8)	19) 2n+14+44 n=6, y=8
		n=6, y=8°
	271740	
	37	2(6)+14+4(8)
10)	(-4) (-20-26)	12+14+32
10)		58
_	az5, bz3	
	- 11 2 () 2 (-)	20) 4a-(5a-b)+5
_	-4-2(5)-2(3)	a=4, b=6
-	-4-10-6	4(4)-5(4)-6+5
	20	
(14	(1-12-16-2-	16-20-6+5
16)	10+3n+2-24 n=7, y=6	-5
	12 +, y=6	
-		
	10+3(7)+7-2(6)	
	10+21+7-12	
	76	
	TO SELECTION OF THE PARTY OF TH	
12)0	n= 2-44+5 n= 2, y=5	PE - 200 B
	n= 7 425	S. M. S.
	, 0	
9	(2)+2-4(5)+5	
	63+2-20+5	
	50	
	20	
18) 6+	-3 (-2n-3y)	
		41 20 3 78 78 78
1	, (
1	2 2 (2) 2 (-)	
The second of the second of	3-2(9)-3(8)	
151	9-18-21	
	-30	
1	30	

Commented [2]: recheck #6, 8, 9, 15, 18, 20. You may have wrote these problems down incorrectly or made an error in the operation. Remember, you must work the problem inside the parentheses before you multiple.