Lessen 1,2

Class Notes	Name:
If there was no class lecture this	
week, write a paragraph about what you learned and/or questions about	Class:
what you didn't understand.	Period:
Topic:	
	Date:
Questions/Main Ideas:	Notes:
	AF41 Solving multi-step powers
N N N N N N N N N N N N N N N N N N N	
	Simplifying equations:
	- what was first step in a
	AUUD-Step equation?
	need to smolify
What does in	Smalt
meen to simplify?	- combne like terms
11.000 311111-111-11	- while of actival ask also
S PROPERTY OF STREET ST	- write an equivalent expression is the fewest terms possible
	is the recovery terms passible
	Example
a make a la demi	3m + 4 - 2m = -13
combre like term	$\frac{7}{3}m + 2m + 4 = -73$
under subtraction-	$\frac{4}{m} + 4 = -73$
	-4 -4
	m = -77
The state of the s	
. Markey 1, mark engagement of Markey 14	-4m-3m+6=-13
	-7m + 6 = -13
2000 to 1000 to	-6 - 6
	$-7m^{-2}-21$
	7 VOCE 125-7
	m = 3
Summary:	

Questions/Main Ideas:	Notes:	
	hets say we know that	
	and consecutive integers have	
	a som of 23. IS T	¥
	wont the two numbers how	
	Coun I find them oct?	
The second secon		
Ef you have	well let our first number	8
in iteger	De n.	
a what world		i Î
be the next	The next consecutive integer	
number?	could be presented as n+1.	
		100 p. o.
	So	
	n + (n+1) = 23	
	tour consecutive integers constant	
	Vaccon de la constant	
AND THE PARTY OF SAME WAS	n + (n+1) = 23	· N-1-
	2n+1 = 23	
	~) -1	
	7n = 23	
	7 7	
40.5 ($\sqrt{2}$	
	Some our numbers are 11 and	17
		1-
	Frample	
8.89)		
1/2	2(5x-3) = 14 (D) (D) Stoble for	(4)
TO DS THE		シン、
>> equi	2(Sx)-2(3)=14	
CALLE	10x-6=14 (2) undo sobtr	cet
ummary:	+6 +6	
	10x = 20 (3) under multip	ica
	10 10) me
No. of the Contract of the Con		,

Questions/Main Ideas:	Notes:
	General Steps
	1) Use distributive property
	The sold stroopers
	6) combined 114 1 1 1 1
	combine like terms
	(3) endo subtraction or addet
	e and multiplication or division
	(S) Simplidy.
	T-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Trample
	0111-101
	a(2,573),73c=-15
	TL(C) 7 9(3) +3C =-75
	105 743 + 3C = -75
	<u> </u>
	- 70 - 75
AND STATE OF	21c = -120
	71 - 71
	C 2 - 40
	2 - 1.7
	5=4(m-4) +2m
	3= 4m - 4 + 4m
	-2m-9
	12 VI = (1 m)
	(C(7) - (2m))
	S = M
	-82M
mmary:	
- Bo -	_1
SOF	
7 3	ade
I 20	110 00
1210	3-344 (12-34 even)
	547