Leah: Using a Tape Diagram	
4. Mr. Maxwell started three separate bank ac	counts for his three children, Jerry,
Hector, and Nina. He put the same amount	of money in each child's account. If
Jerry withdrew half of this money and sper	it it all on a \$15 CD, how much money
did Mr. Maxwell deposit in total? Use a Ta	pe Diagram to Solve
X= How Much Money	15 = 30
He deposited in all	1 3 4
THE DEPOSITED IT WITH C	X/ H [15] = 30
111	+
1 11 1 1 1 1 1 1	Nº 16   15   = 30
- [v-QA]	
_   X = 90   -	90
Colson: Using Algebra and then using a Tap	a Diagram to check work
Mr. Maxwell started three separate bank accounts for h	is three children, Jerry,
Hector, and Nina. He put the same amount of money in	each child's account. If
Jerry withdrew half of this money and spent it all on a	\$15 CD, how much money
did Mr. Maxwell deposit in total? Use a Tape Diagram	n to Solve Dong have wanted
caucation) X=+	otal samen Check
Colection!	13/16= 1-2(1)
12 -1 110 /2	100 - X (1) 1 3
(T)15=X ±(F)	30= 4
301 3	400=12
. 3-1	30:30
ve each equation using balanced equations and invers	se operations. Show all 30/3-90 90=X
rk.	
64-70 918=	to diagram
9x = 72	M 15 15/ = 90 X
9	
X=8)	H 45/45/ = 30
-39.75=7.	5m
Brain: Algebra	/11
Mr. Maxwell started three separate bank accounts for I	his three children, Jerry,
Hector, and Nina. He put the same amount of money in	n each child's account. If
Jerry withdrew half of this money and spent it all on a	\$15 CD, how much money
did Mr. Maxwell deposit in total? Use a Tape Diagram	n each child's account. If \$15 CD, how much money $X = 5$ cmy money to Solve 15 $30.3 = 900$ money
C. Ly -	15 3 May
ZX -	1) >0.3-n, 3d
0 21	15 30.3 = 90 g may
Ţ	T
V	K .
	- 50 A Cd
Fliana, Mara conhisticated Algebra	
Eliana: More sophisticated Algebra  Mr. Maxwell started three separate bank accounts for	his three children Jerry
Hector, and Nina. He put the same amount of money	in each child's account. If
Jerry withdrew half of this money and spent it all on a	a \$15 CD, how much money
did Mr. Maxwell deposit in total? Use a Tape Diagra	m to Solve
×/3= (7)/5 90/4=12)15	110, 1 gaven reposited DIO
3) ×/2 = 30/37 90/3=30	in total
70-50	
(X=490) 30=30	xis how much Mr. Maxwell spent in to
	Xis how much toll.
1200	