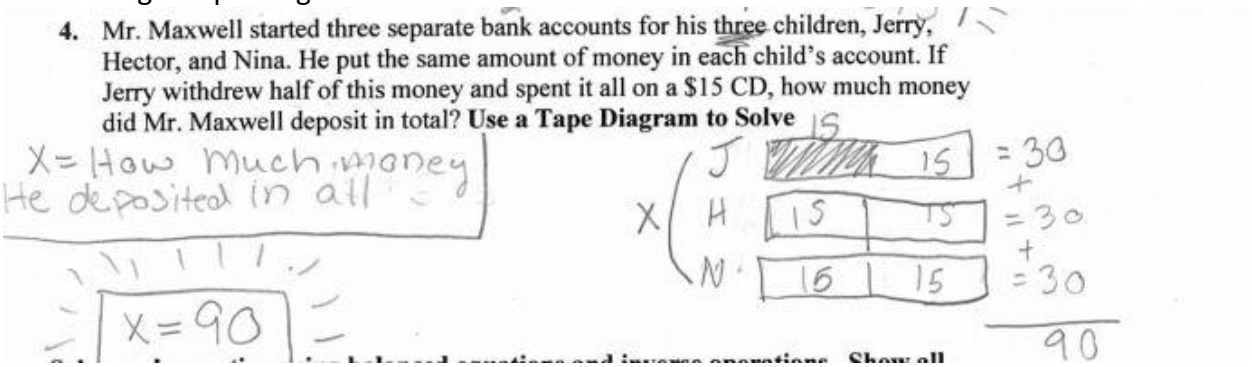
Leah: Using a Tape Diagram

4. 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 $15 CD, how much money did Mr. Maxwell deposit in total? **Use a Tape Diagram to Solve**



Colson: Using Algebra and then using a Tape Diagram to check work.

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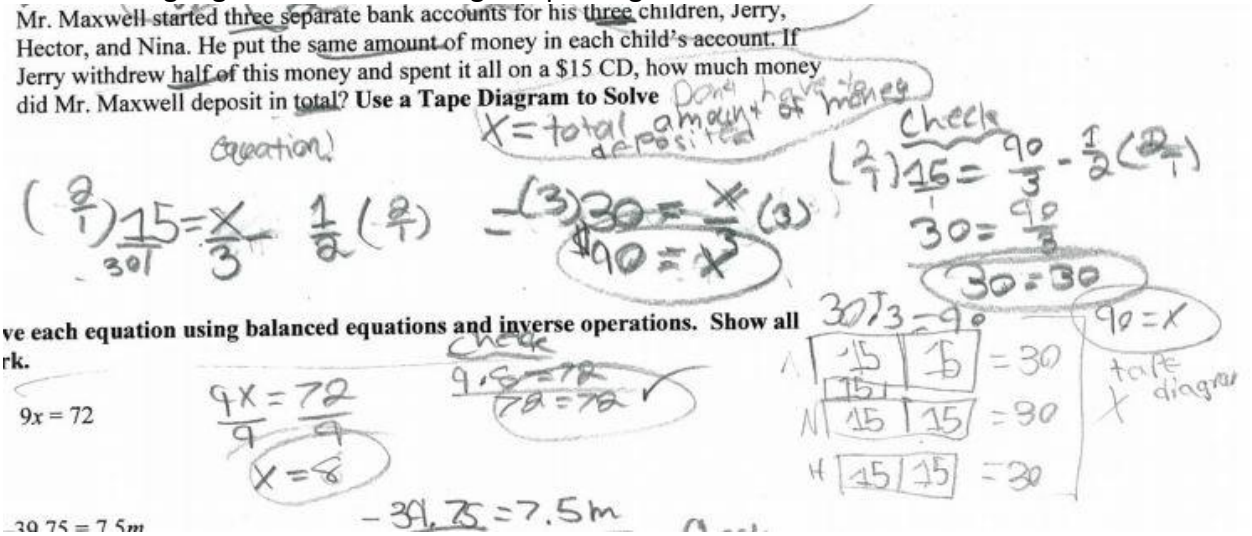

ve each equation using balanced equations and inverse operations. Show all rk.

$9x = 72$

Brain: Algebra

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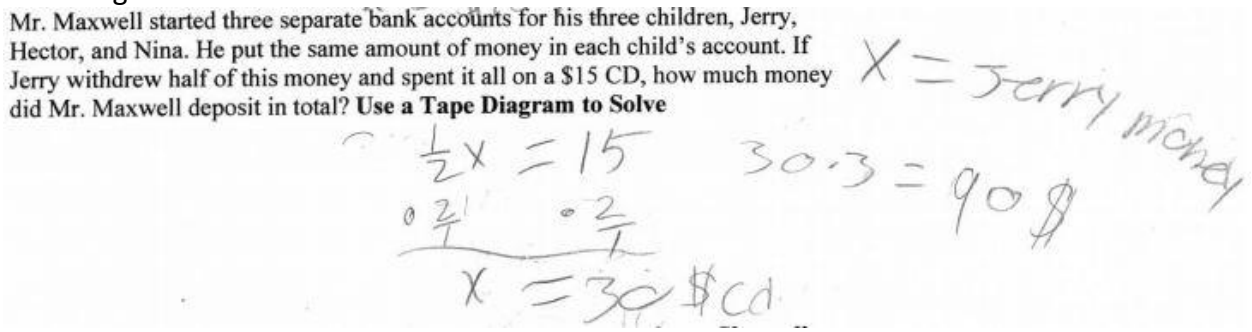

Eliana: More sophisticated Algebra

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 $15 CD, how much money did Mr. Maxwell deposit in total? **Use a Tape Diagram to Solve**