7. **Ticket #7** x + 3(E + L) What did the customer order? Special 3 Regular Eggs 3 Large Sodas How much is that order? $4.25+3(2.00+1.25) How did you add that in your head? $4.25+6+3.75 4+6+3+1 $14	8. Suppose you have $10.00 to spend. What are some possible orders that you can make? Get as close to $10.00 as you can without going over. No tax is needed! ***Be sure to write the expression!**	9. More combinations.....
10. The kitchen has a problem! Some of the orders got grease on them and now the cook can't read them! Figure out the messed up orders. (E + L) = $6.00 Explain how you know.	11. **Ticket #11** What's missing here? (G + H) Explain how you know.	12. **Ticket #12** What's missing? + G+ B= $6.50 Is there more than one option here? What would those options be?

Explain in your own words a method or way to solve problems like the "messed up ticket" problems.