Expressions Card Sort

Card A: Maya buys 3 fidgets that cost $2 each and 4 pens that cost $1 each. Write an expression for the total cost.	**Card B:** Katie has several stickers on her water bottle. Her brother gives her 6 more stickers to add to her water bottle. Write an expression for the number of stickers Katie has on her water bottle now.
Card C: An audio book service costs $9 per month for up to five audio book downloads. Write an expression for the total cost for any number of months.	**Card D:** A recipe uses 2 cups of flour for each batch of cookies. Andre makes 2 batches of the recipe and his brother makes one batch. Write an expression for the number of cups of flour Andre and his brother use.
Card E: A cart at the library holds books that have been returned but not shelved. The librarian takes 10 graphic novels and 8 fiction books from the cart to shelve. Write an expression for the number of books left on the cart.	**Card F:** In the morning, the temperature was 58°F. The temperature rose by 15 degrees throughout the day and then dropped 12 degrees by the evening. Write an expression for the evening temperature.
Card G: Squishy toy frogs are on sale for $2 each at a store in the mall. Write an expression for the cost of buying any number of toy frogs.	**Card H:** Jamal buys movie tickets for himself and 3 friends. All of the tickets cost the same amount. Write an expression for the cost of the tickets.