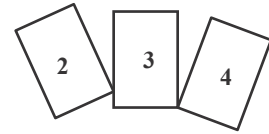


It's in the Cards

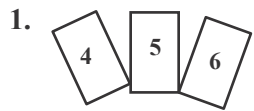
Below each set of cards, a quotient is given. Use the digits on the cards to form a division sentence with that quotient. Use as many zeros as you need to get the correct number of decimal places. For example, this is how to find a division sentence for the cards at the right.



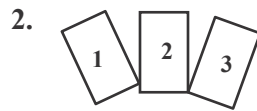
Quotient: 0.0008

You know that $24 \div 3 = 8$.

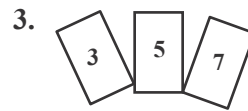
So, one division sentence is $0.0024 \div 3 = 0.0008$.



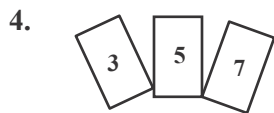
Quotient: 0.009



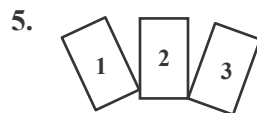
Quotient: 0.04



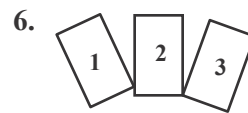
Quotient: 0.0005



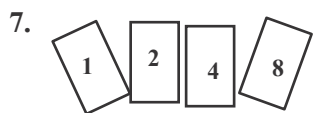
Quotient: 0.0074



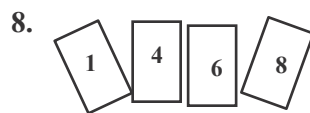
Quotient: 0.0155



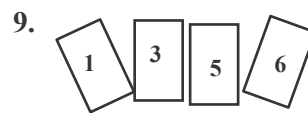
Quotient: 0.0025



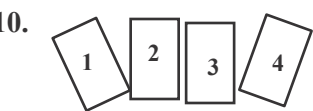
Quotient: 0.0004



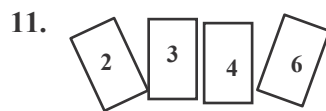
Quotient: 0.03



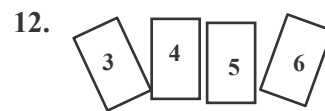
Quotient: 0.005



Quotient: 20.65



Quotient: 0.0208



Quotient: 0.08

13. **CHALLENGE** Use the cards at the right. Write four *different* division sentence that have the quotient 0.4.

