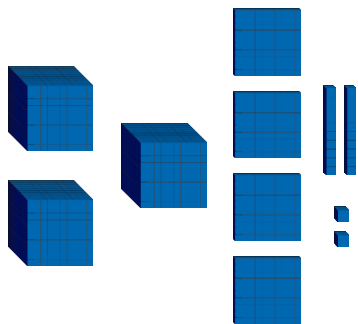


Find 1s, 10s, 100s and 1,000s More or Less

1. Starting with the number represented by Base 10, complete the calculations.



- Add 80
- Subtract 2,000
- Add 200

What is the final answer?

2. Put these numbers in order from 1,592 to 3,092. The numbers increase by 300 and some have been covered.

1,592



1,892

3,092



3. Match the letter of each calculation to the correct answer.

A. Add 2,000 to 6,705, then add 300.

4,005

B. Subtract 600 from 4,665, then add 4.

9,005

C. Add 3,000 to 1,205, then subtract 200.

4,069

4. Complete the calculations.

A. $5,778 + 40 =$

B. $4,155 - 200 =$

C. $1,330 - 6 =$

5. Sinead thinks of a number. What number did she start with?

I add 3,000 to it, subtract 70, add 4, then subtract 200. My answer is 5,099.



Sinead

6. Fill in the blank cards in the sequence.



What is the sequence decreasing by each time? Explain how you know.

7. Kelly says,



Kelly

When I add 600 to 2,799, I get 8,799.

Correct Kelly's answer and explain her mistake.