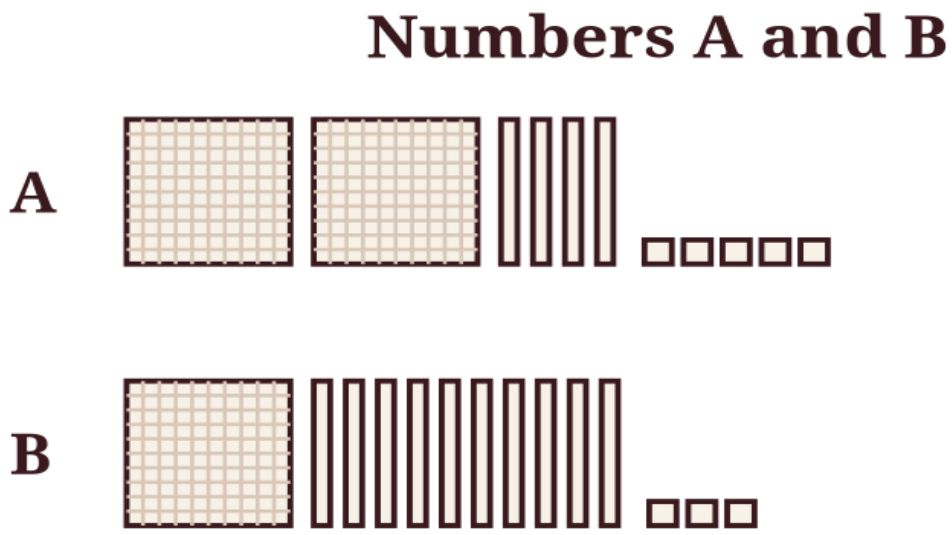
Day 86: Hundreds, Tens and Ones in New Ways

Base-ten blocks: Numbers A and B

Numbers A and B



1. What number does Number A show?

2. Number B has 1 hundred, 10 tens and 3 ones. What number is it?

3. How many tens are in 400?

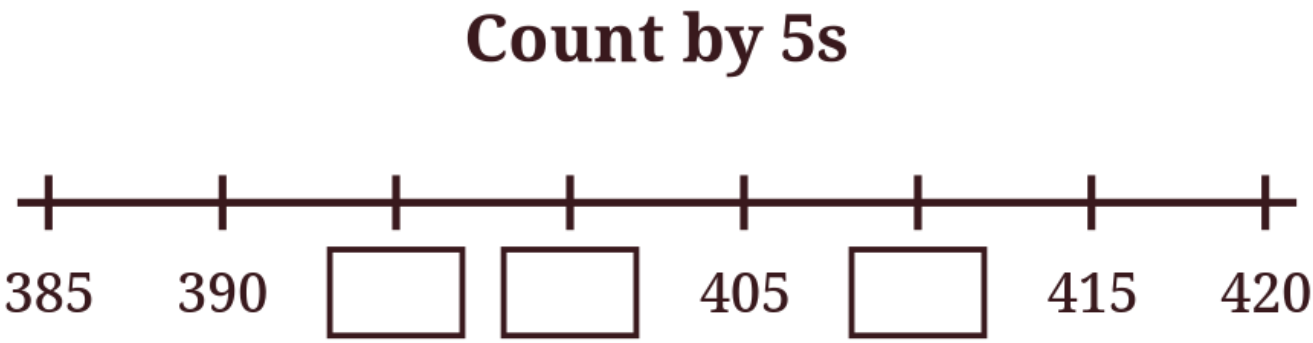
4. Write 7 hundreds, 0 tens and 6 ones as a number.

5. Explain why 10 tens and 1 hundred are the same amount.

Day 87: Count Within 1000 and Skip-Count

Number line: count by 5s

Count by 5s



6. Write the three missing numbers in the boxes on the number line.

7. Count by 10s: 670, 680, 690, , .

8. Count by 100s from 250 to 750. Write each number.

9. Count by 5s: 985, 990, 995, .

10. When you count by 10s from 690 to 700, why does the hundreds digit change? Explain.

Day 88: Read, Write and Compare Numbers

11. Write 508 in expanded form.

12. Write the numeral for four hundred sixty-two.

13. Compare with >, = or <: 381 318.

14. Compare with >, = or <: 600 + 7 670.

15. Lena says 299 is greater than 301 because 9 is greater than 1. Explain her mistake.

Day 89: Hands-On: Number-Card Game

16. What is 10 more than 495?

17. What is 100 less than 312?

18. Use the digits 4, 7 and 2 to make the greatest three-digit number.

19. Use the same digits 4, 7 and 2 to make the smallest three-digit number.

20. Compare your two numbers from items 3 and 4 with >, = or <. Explain which place you checked first.

Hands-on task: Number-card game

My number	10 more	10 less	100 more	100 less
____	____	____	____	____
____	____	____	____	____
____	____	____	____	____

Round	My number	>, = or <	Family number
1	____	____	____
2	____	____	____
3	____	____	____

Which round was the hardest? Why?

_____

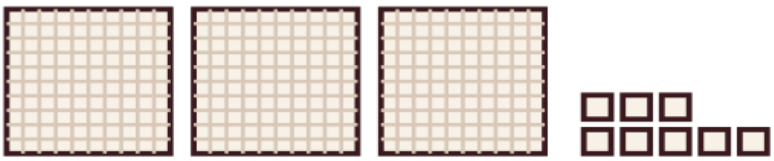
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Day 90: Independent Check: Place Value

Base-ten blocks: Numbers C and D

Numbers C and D

Numbers C and D

C 

D 

Answer on your own. An adult may read the questions aloud but should not give the answers.

21. What number does Number C show?

22. What number does Number D show?

23. Count by 100s: 130, 230, 330, .

24. Compare with >, = or <: 589 598.

25. What is 10 more than 893? Explain how you found it.