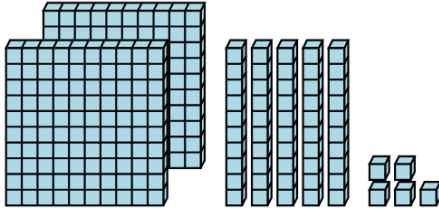




Represent numbers with base-ten blocks

1

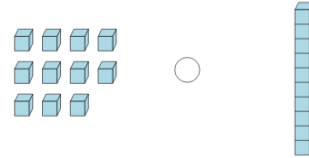
Count the different base ten blocks



- A 2 hundreds, 8 tens, and 7 ones B 3 hundreds, 9 tens, and 9 ones C 2 hundreds, 5 tens, and 5 ones D 2 hundreds, 9 tens, and 7 ones

2

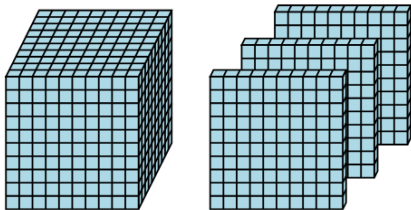
Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



- A < B = C >

3

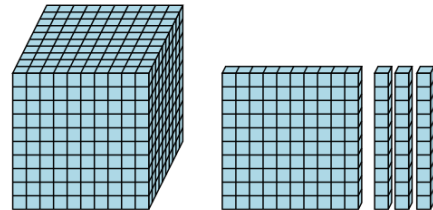
Count the different base ten blocks



- A 4 thousands, 2 hundreds, and 2 tens B 1 thousand, and 4 ones C 1 thousand, and 3 hundreds D 3 thousands, 4 hundreds, and 2 tens

4

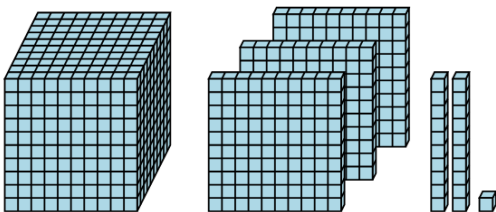
Count the different base ten blocks



- A 1 thousand, 1 hundred, and 3 tens B 4 thousands, 2 hundreds, and 2 tens C 2 thousands, 4 hundreds, and 3 tens D 1 thousand, and 6 tens

5

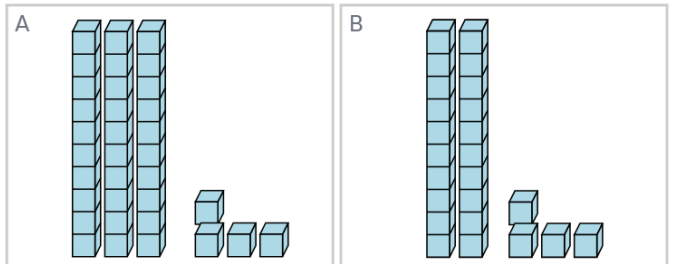
Count the different base ten blocks



- A 4 thousands, 2 hundreds, 2 tens, and 2 ones B 4 thousands, 5 hundreds, 5 tens, and 2 ones C 1 thousand, 3 hundreds, 2 tens, and 1 one D 1 hundred, 4 tens, and 4 ones

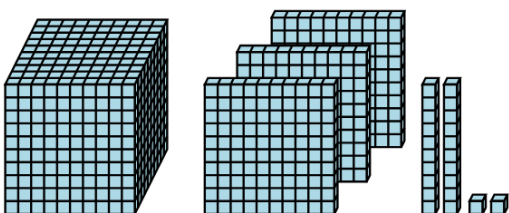
6

24



7

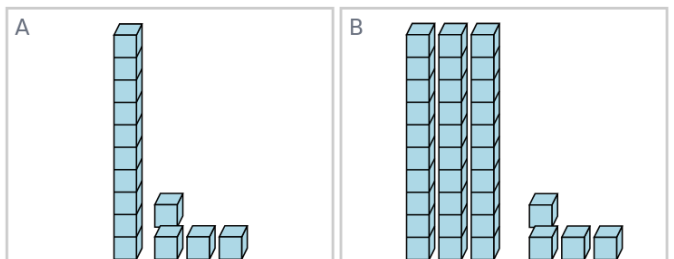
Find the total number of blocks



- A 2121 B 5414 C 3033 D 1322

8

34

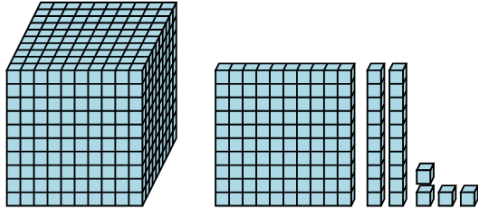




Represent numbers with base-ten blocks

9

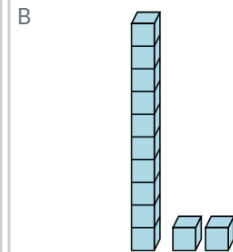
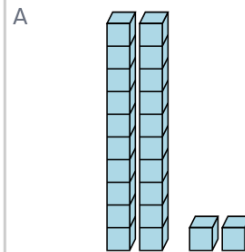
Find the total number of blocks



- A 2058 B 2436 C 2211 D 1124

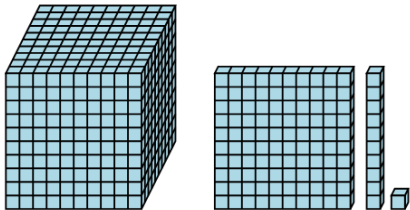
10

22



11

Find the total number of blocks



- A 4304 B 1051 C 1334 D 1111

12

13

