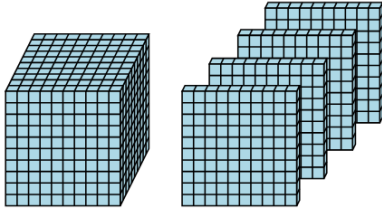


Estimate quantities to 1,000

1

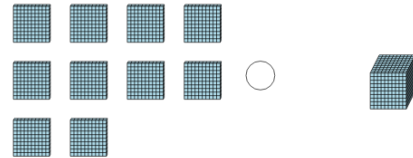
Count the different base ten blocks



- A 5 thousands, and 6 hundreds B 1 thousand, and 4 hundreds C 1 hundred D 4 thousands, and 2 hundreds

2

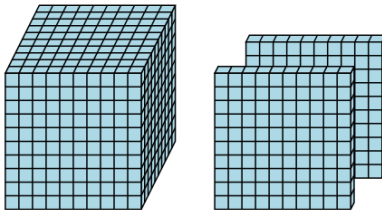
Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



- A < B = C >

3

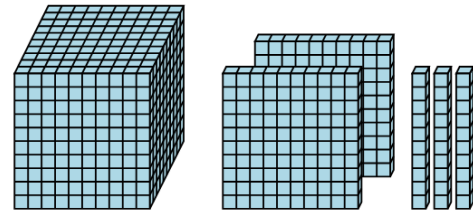
Find the total number of blocks



- A 3300 B 1200 C 2300 D 1600

4

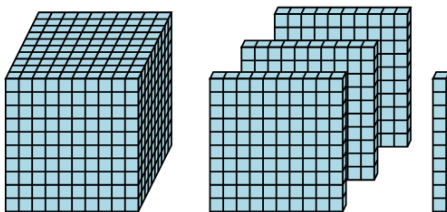
Count the different base ten blocks



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

5

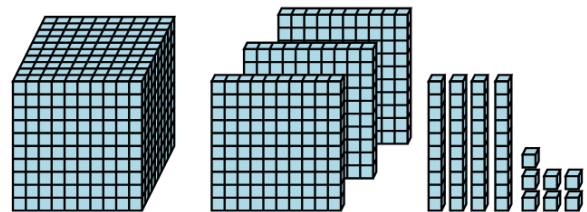
Find the total number of blocks



- A 5030 B 1340 C 1310 D 1500

6

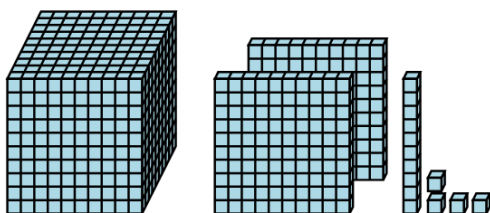
Count the different base ten blocks



- A 4 thousands, 2 hundreds, 4 tens, and 9 ones B 5 thousands, 3 hundreds, and 11 ones C 4 thousands, 6 hundreds, 6 tens, and 2 ones D 1 thousand, 3 hundreds, 4 tens, and 7 ones

7

Find the total number of blocks

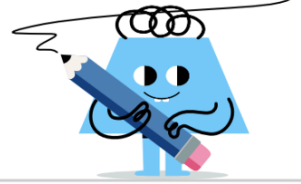


- A 1425 B 1214 C 5054 D 4200

8

$800 + 100$

- | | | |
|------------|------------|----------|
| A
1,300 | B
1,200 | C
600 |
| D
1,100 | E
900 | F
500 |

**Estimate quantities to 1,000****9**

Solve for the missing value

$$? + 4 = 2000$$

A 2,590	B 1,930	C 2,458
D 2,524	E 1,996	F 1,600

10

$$7665 + 2000$$

A 25,773	B 22,552
C 6,443	D 16,108
E 9,665	F 0

11

$$6203$$

A 7000	B 6000	C 5200
D 0	E 7200	F 6200

12

$$9836$$

A 9000	B 10830	C 8830
D 10000	E 300	F 9800