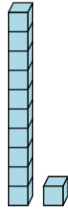




Represent numbers with base-ten blocks

1

Count the different base ten blocks



A 1 ten, and 4 ones

B 2 tens, and 5 ones

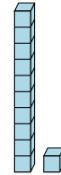
C 2 thousands, 2 hundreds, and 5 ones

D 1 ten, and 1 one

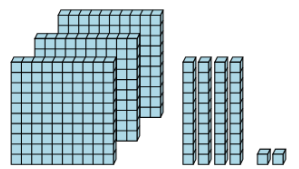
2

1 ten, and 1 one

A

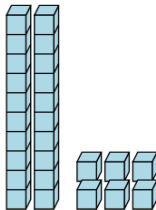


B



3

Find the total number of blocks



A 47

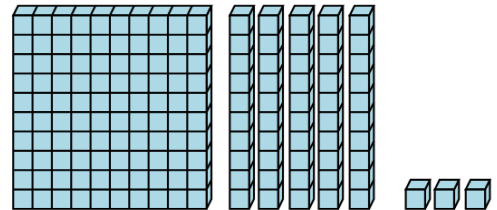
B 442

C 26

D 24

4

Find the total number of blocks



A 183

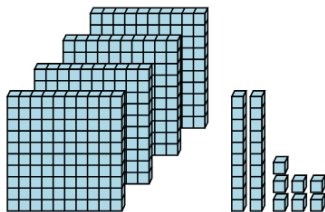
B 516

C 153

D 101

5

Find the total number of blocks



A 121

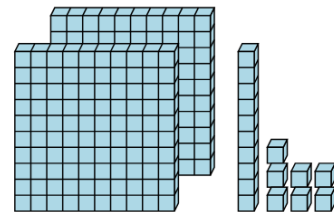
B 427

C 3567

D 3

6

Find the total number of blocks



A 217

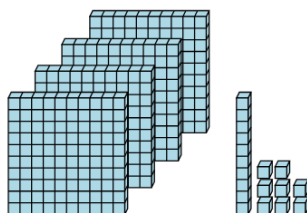
B 203

C 341

D 427

7

Find the total number of blocks



A 105

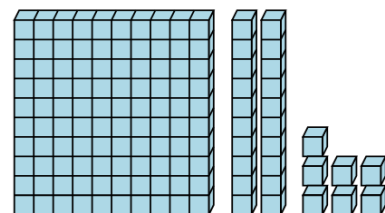
B 418

C 126

D 3840

8

Find the total number of blocks



A 129

B 5359

C 420

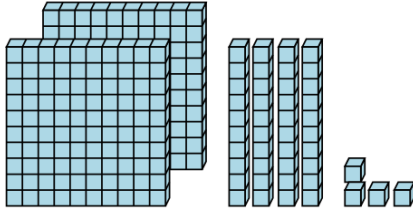
D 127



Represent numbers with base-ten blocks

9

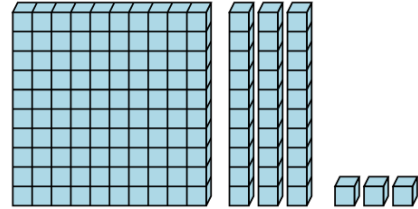
Find the total number of blocks



- A 244 B 201 C 221 D 133

10

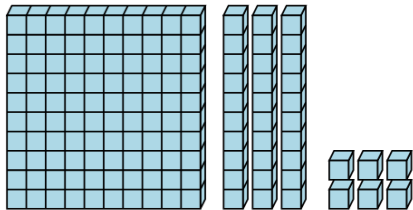
Find the total number of blocks



- A 133 B 64 C 475 D 356

11

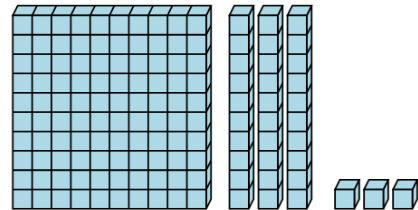
Find the total number of blocks



- A 2324 B 346 C 441 D 136

12

Find the total number of blocks



- A 221 B 471 C 133 D 200