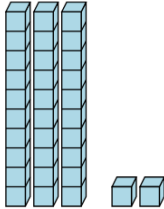




Read whole numbers to 1,000

1

Find the total number of blocks



- | | | | |
|-------|------|------|------|
| A 315 | B 63 | C 21 | D 32 |
|-------|------|------|------|

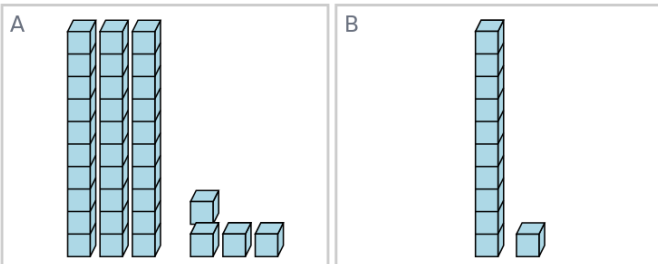
2

eighty

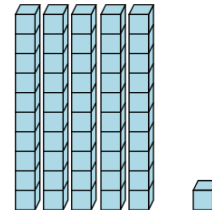
A 800	B 720	C 160
D 8,000	E 80	F 8

3

thirty-four

**4**

Find the total number of blocks



- | | | | |
|-------------|------------------------------|-------------------------------|----------------|
| A fifty-one | B one hundred and eighty-two | C one thousand and sixty-four | D eighty-three |
|-------------|------------------------------|-------------------------------|----------------|

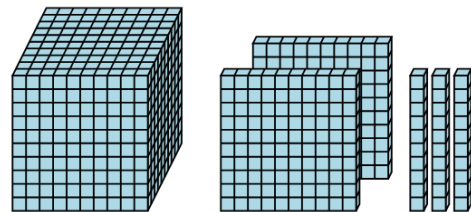
5

In which of these numbers is the digit '9' worth 90?

A 955	B 159
C 195	

6

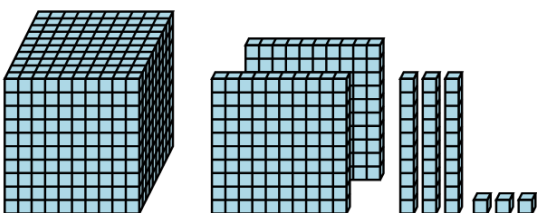
Find the total number of blocks



- | | | | |
|-------|--------|--------|--------|
| A 111 | B 3022 | C 1230 | D 3230 |
|-------|--------|--------|--------|

7

Find the total number of blocks



- | | | | |
|--------|--------|--------|--------|
| A 1600 | B 4205 | C 1233 | D 5305 |
|--------|--------|--------|--------|

8

5,000

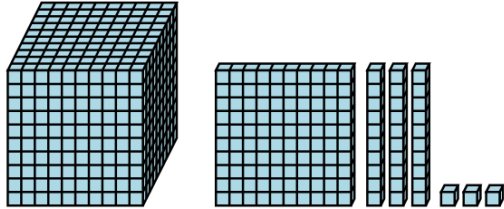
A five hundred thousand	B five thousand
C thirty thousand	D forty thousand
E thirty-five thousand	F fifty-five thousand



Read whole numbers to 1,000

9

Find the total number of blocks



- | | | | |
|--|--|---------------------------------------|---|
| A one thousand one hundred and thirty-three | B five thousand one hundred and fifty-two | C four hundred and sixty-seven | D two thousand three hundred and forty-six |
|--|--|---------------------------------------|---|

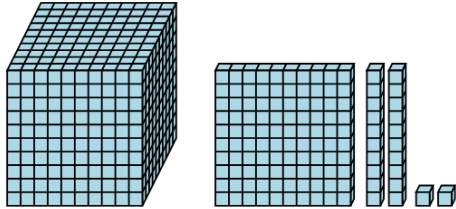
10

1,000

- | | |
|-------------------------|-------------------------|
| A eight thousand | B three thousand |
| C ten thousand | D ten |
| E five thousand | F one thousand |

11

Find the total number of blocks



- | | | | |
|---|--|---|--|
| A three thousand two hundred and six | B two thousand two hundred and thirty-one | C two thousand two hundred and forty-one | D one thousand one hundred and twenty-two |
|---|--|---|--|

12

2,000

- | | |
|----------------------------|-------------------------------|
| A sixteen thousand | B twenty |
| C fourteen thousand | D two hundred thousand |
| E two thousand | F two hundred |