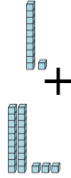


Read whole numbers to 10,000

1

How many blocks are there?



+



A 34

B 2

C 68

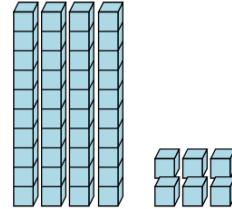
D 508

E 961

F 10

2

Find the total number of blocks



A forty-six

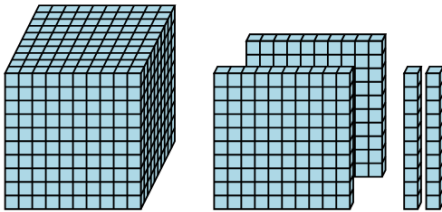
B thirty-eight

C sixty-one

D four thousand and seventy-six

3

Find the total number of blocks



A three thousand three hundred

B three thousand one hundred and thirty

C three thousand and sixty

D one thousand two hundred and twenty

4

seven thousand

A 7,000

B 35,000

C 700

D 28,000

E 700,000

F 70

5

4,000

A twenty-eight thousand

B sixteen thousand

C four thousand

D thirty-six thousand

E four hundred

F forty

6

2,000

A fourteen thousand

B two hundred

C two hundred thousand

D two thousand

E twenty

F sixteen thousand

7

3,000

A twenty-one thousand

B thirty

C fifteen thousand

D three hundred

E eighteen thousand

F three thousand

8

8,000

A eight thousand

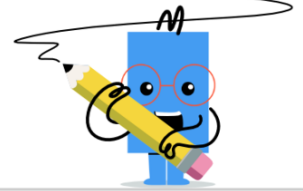
B sixteen thousand

C eight hundred

D eighty thousand

E eighty

F fifty-six thousand

**Read whole numbers to 10,000****9**

6,000

A six thousand	B sixty
C six hundred	D fifty-four thousand
E twenty-four thousand	F thirty-six thousand

10

5,000

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

11

1,000

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

12

7,000

A seven hundred	B seven thousand
C seven hundred thousand	D twenty-eight thousand
E seventy-seven thousand	F fifty-six thousand