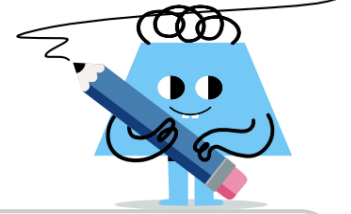
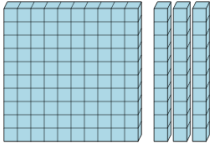




Base 10 Blocks - Counting - Picture to Word, Hundreds and Tens

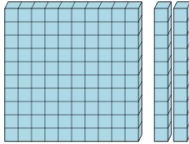


1 Find the total number of blocks



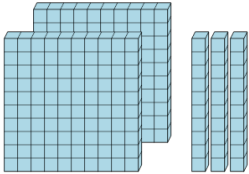
A one hundred and thirty
B one thousand five hundred and twenty-two
C four hundred
D two thousand three hundred and twenty

2 Find the total number of blocks



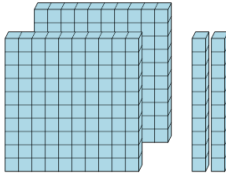
A four thousand two hundred
B four hundred and twenty
C three hundred and ten
D one hundred and twenty

3 Find the total number of blocks



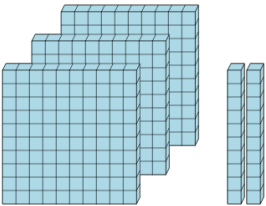
A two hundred and thirty
B two hundred and fourteen
C three thousand two hundred and sixty
D twenty

4 Find the total number of blocks



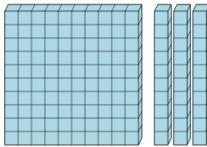
A two hundred and twenty
B one hundred and forty-one
C two hundred and fifty
D two hundred and ten

5 Find the total number of blocks



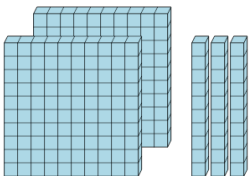
A one hundred and fifty
B three hundred and twenty
C six hundred and thirty
D three hundred and thirty

6 Find the total number of blocks



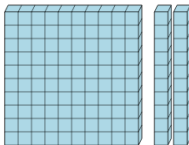
A one hundred and thirty
B four hundred and twenty
C three hundred and twenty
D four thousand two hundred and eleven

7 Find the total number of blocks



A two hundred and thirty
B seventy
C five thousand two hundred and twenty
D zero

8 Find the total number of blocks



A four hundred and thirty
B three hundred and four
C one hundred and twenty
D two hundred and twenty