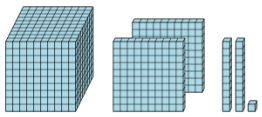
Math worksheet on *'Base 10 Blocks - Counting - Picture to Word, Thousands, Hundreds, Tens and Ones (Level 2)'*. Part of a broader unit on *'Base Ten Blocks - Counting Practice'*

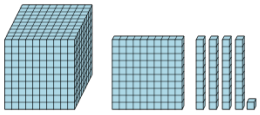
Learn online: app.mobius.academy/math/units/base_ten_blocks_counting_practice/

1 Find the total number of blocks



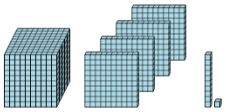
a	two thousand two hundred and eleven
b	five thousand four hundred and forty-two
c	one thousand two hundred and thirty-three
d	four thousand one hundred and thirty-three
e	one thousand two hundred and twenty-
f	one thousand two hundred and thirty-four

2 Find the total number of blocks



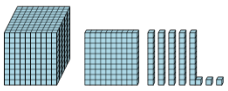
a	one thousand one hundred and forty-one
b	forty-one
c	five thousand one hundred and fifty-two
d	three hundred and thirty-two
e	two thousand three hundred and eighty-four
f	five thousand three hundred and thirty-two

3 Find the total number of blocks



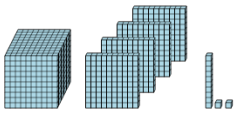
a	one thousand four hundred and eleven
b	three thousand five hundred and four
c	three thousand seven hundred and four
d	one thousand one hundred and thirty-four
e	three thousand six hundred and fourteen
f	one thousand one hundred and three

4 Find the total number of blocks



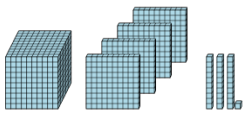
a	three thousand one hundred and twenty-two
b	four thousand five hundred and three
c	three thousand three hundred and forty-four
d	one thousand two hundred and one
e	one thousand two hundred and eighty-two
f	one thousand one hundred and fifty-three

5 Find the total number of blocks



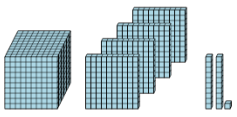
a	three thousand one hundred and twenty-three
b	one thousand four hundred and twelve
c	two thousand six hundred and thirty-two
d	three thousand one hundred and twenty
e	four thousand five hundred and eleven
f	one thousand seven hundred and thirty-six

6 Find the total number of blocks



a	one thousand four hundred and sixty-one
b	one thousand three hundred and fifty-one
c	three thousand two hundred and fifty-four
d	one thousand seven hundred and thirty-two
e	four thousand one hundred and fifteen
f	one thousand four hundred and thirty-one

7 Find the total number of blocks



a	four thousand seven hundred and eleven
b	two thousand and four
c	three thousand one hundred and forty-one
d	one thousand four hundred and twenty-
e	two thousand seven hundred and fifty-three
f	four thousand two hundred and fourteen