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

Name

1 Find the total number of blocks

A. two hundred and forty

B. one thousand three hundred and fifty-two

C. one thousand one hundred and eleven

D. three thousand and twenty-two

2 Find the total number of blocks

A. three thousand two hundred and six

B. one thousand one hundred and twenty-two

C. two thousand two hundred and forty-one

D. two thousand two hundred and thirty-one

3 Find the total number of blocks

A. one thousand one hundred and twenty-three

B. one thousand two hundred and thirty-four

C. four thousand three hundred and sixty-seven

D. five thousand two hundred and forty-two

4 Find the total number of blocks

A. two hundred and twenty-six

B. one thousand three hundred and thirty-four

C. one thousand and seventy-five

D. one thousand five hundred and fifteen

5 Find the total number of blocks

A. two hundred and eleven

B. two thousand three hundred and sixty-eight

C. one thousand one hundred and thirty-four

D. two thousand and twenty

6 Find the total number of blocks

A. three thousand and fifty-one

B. one thousand two hundred and thirteen

C. four thousand four hundred and fifty-one

D. one thousand three hundred and sixteen

7 Find the total number of blocks

A. one thousand one hundred and thirty-one

B. four thousand two hundred and twenty-five

C. two thousand five hundred and twenty-three

D. four thousand three hundred and thirty-three

8 Find the total number of blocks

A. four thousand two hundred and fourteen

B. two thousand five hundred and forty-two

C. one thousand three hundred and twenty-four

D. three hundred and sixty-two