



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



<b>1</b> Find the total number of blocks 	<b>A</b> two thousand and thirty <b>B</b> one thousand one hundred and thirty <b>C</b> three thousand one hundred and eleven <b>D</b> one thousand two hundred and seventy	<b>2</b> Find the total number of blocks 	<b>A</b> four thousand two hundred and sixty <b>B</b> five thousand one hundred and ten <b>C</b> one thousand two hundred and twenty <b>D</b> three thousand one hundred and forty
<b>3</b> Find the total number of blocks 	<b>A</b> five thousand four hundred and ten <b>B</b> one thousand three hundred and twenty <b>C</b> four thousand five hundred and forty-two <b>D</b> three thousand five hundred and ten	<b>4</b> Find the total number of blocks 	<b>A</b> three thousand one hundred and eleven <b>B</b> one thousand three hundred and thirty <b>C</b> five thousand two hundred and forty <b>D</b> five thousand seven hundred and sixty
<b>5</b> Find the total number of blocks 	<b>A</b> five thousand one hundred <b>B</b> one thousand four hundred and thirty <b>C</b> one thousand two hundred and ten <b>D</b> three thousand two hundred and forty-four	<b>6</b> Find the total number of blocks 	<b>A</b> one thousand one hundred and ten <b>B</b> one thousand four hundred and three <b>C</b> four thousand two hundred and forty <b>D</b> five thousand one hundred and twenty
<b>7</b> Find the total number of blocks 	<b>A</b> three thousand one hundred and ten <b>B</b> one thousand six hundred and twenty-five <b>C</b> one hundred and ten <b>D</b> one thousand two hundred and ten	<b>8</b> Find the total number of blocks 	<b>A</b> one thousand four hundred and thirteen <b>B</b> two thousand four hundred and twenty <b>C</b> one thousand one hundred and twenty <b>D</b> five thousand four hundred and ten