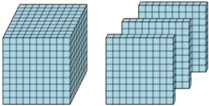
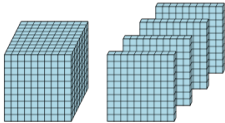
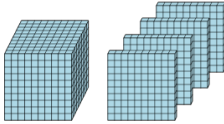
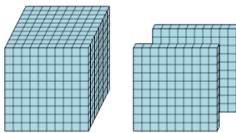
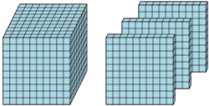
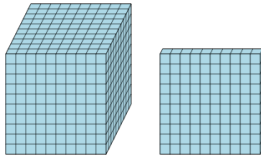
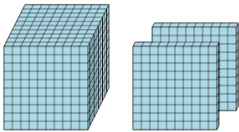
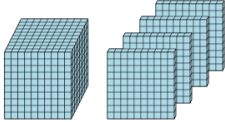




Base 10 Blocks - Counting - Picture to Word, Thousands and Hundreds



1 Find the total number of blocks 	A three thousand one hundred and four B six hundred C one thousand three hundred D four thousand seven hundred and ten	2 Find the total number of blocks 	A four thousand one hundred B one thousand four hundred C three thousand two hundred D three thousand three hundred
3 Find the total number of blocks 	A one thousand four hundred B three hundred C three thousand one hundred D three thousand five hundred and thirty	4 Find the total number of blocks 	A two hundred B one thousand four hundred and ten C four thousand two hundred and four D one thousand two hundred
5 Find the total number of blocks 	A one thousand three hundred B two thousand five hundred C seven hundred D one thousand seven hundred and twenty	6 Find the total number of blocks 	A four thousand two hundred and five B one thousand one hundred C two thousand five hundred and thirty D two thousand two hundred
7 Find the total number of blocks 	A one thousand two hundred B three thousand three hundred C one thousand three hundred D four thousand six hundred and forty	8 Find the total number of blocks 	A one thousand four hundred B three thousand three hundred C two thousand D five hundred