

Place Value up to 10 000

I can use partitioning to show my understanding of place value of numbers up to 10 000. (ACMNA053)

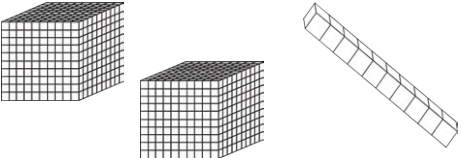
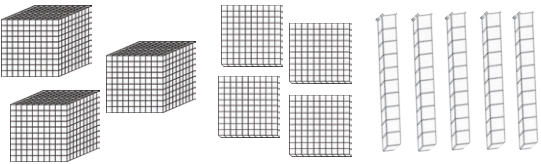
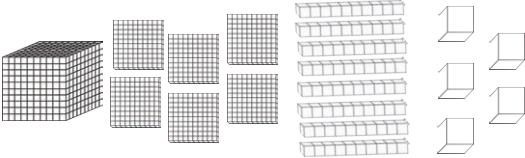
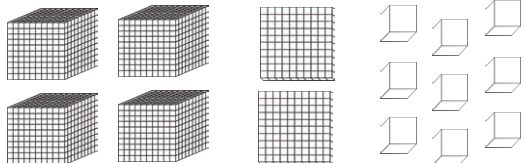
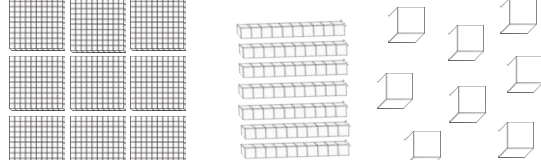
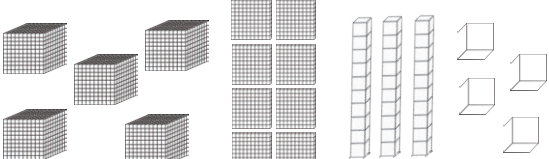
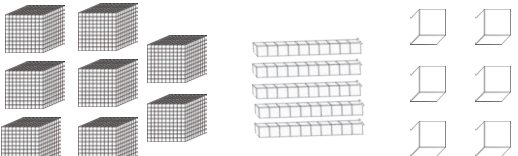
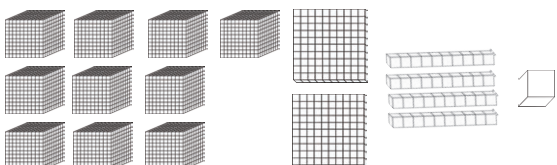
Count the groups of blocks and record the total amount.

	<p>_____ Thousands _____ Hundreds _____ Tens _____ Ones</p> <p>_____ + _____ + _____ + _____ = _____</p>
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	<p>_____ Thousands _____ Hundreds _____ Tens _____ Ones</p> <p>_____ + _____ + _____ + _____ = _____</p>
	<p>_____ Thousands _____ Hundreds _____ Tens _____ Ones</p> <p>_____ + _____ + _____ + _____ = _____</p>

Place Value up to 10 000 Answers

I can use partitioning to show my understanding of place value of numbers up to 10 000. (ACMNA053)

Count the groups of blocks and record the total amount.

	<p>2 Thousands, 0 Hundreds, 1 Tens and 0 Ones</p> $2000 + 0 + 10 + 0 = 2010$
	<p>3 Thousands, 4 Hundreds, 5 Tens and 0 Ones</p> $3000 + 400 + 50 + 0 = 3450$
	<p>1 Thousands, 6 Hundreds, 8 Tens and 5 Ones</p> $1000 + 600 + 80 + 5 = 1685$
	<p>4 Thousands, 2 Hundreds, 0 Tens and 9 Ones</p> $4000 + 200 + 0 + 9 = 4209$
	<p>0 Thousands, 9 Hundreds, 7 Tens and 8 Ones</p> $0 + 900 + 70 + 8 = 978$
	<p>5 Thousands, 8 Hundreds, 3 Tens and 4 Ones</p> $5000 + 800 + 30 + 4 = 5834$
	<p>8 Thousands, 0 Hundreds, 5 Tens and 6 Ones</p> $8000 + 0 + 50 + 6 = 8056$
	<p>10 Thousands, 2 Hundreds, 4 Tens and 1 Ones</p> $10\ 000 + 200 + 40 + 1 = 10\ 241$