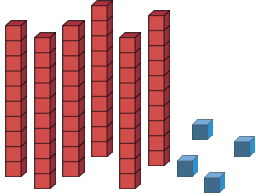
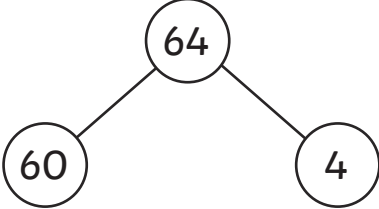
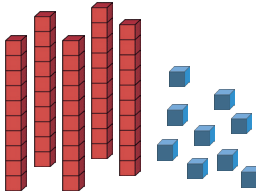
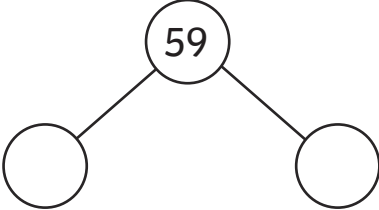
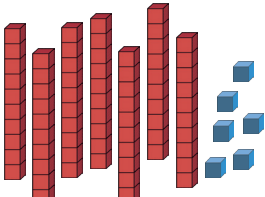
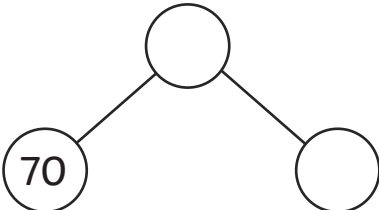
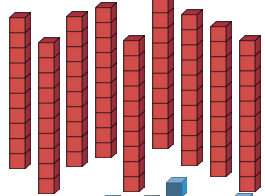
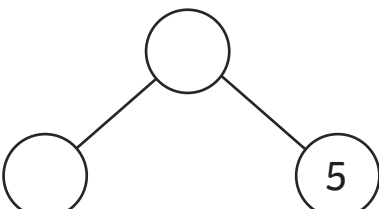
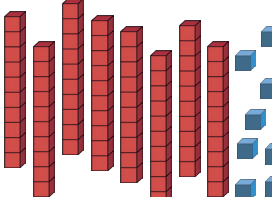
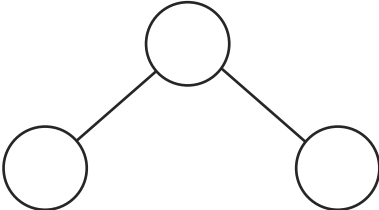
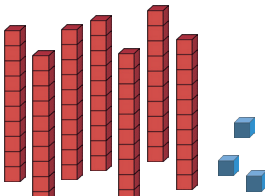
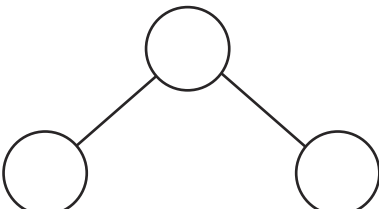


# Partitioning within 100

## Make and Count

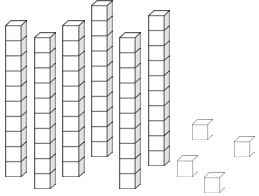
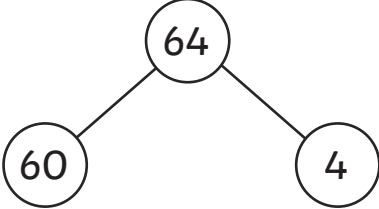
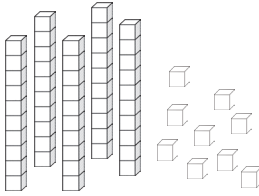
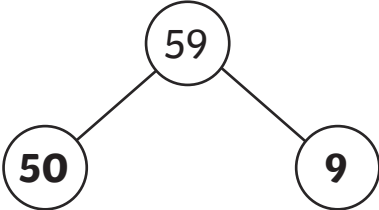
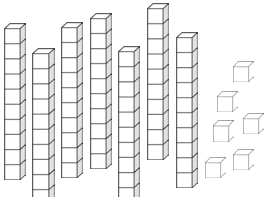
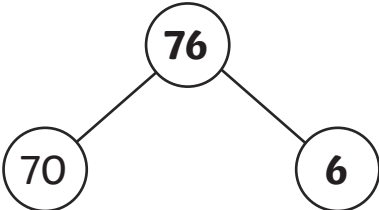
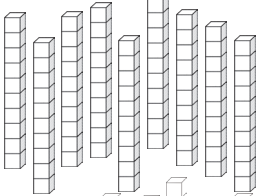
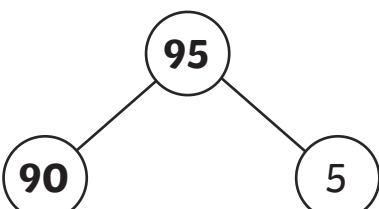
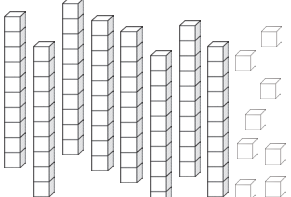
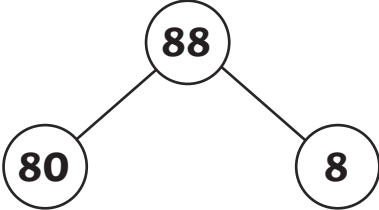
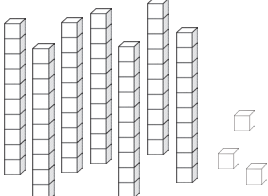
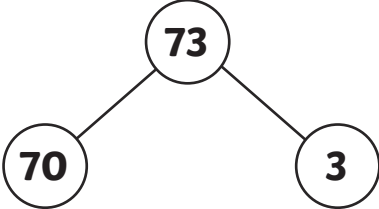
Make the amount shown with base ten equipment. Count them and record the total. Fill out the part-whole model by partitioning the total into tens and ones. Then, complete the sentences. The first one has been done for you.

Make	Count	Part-Whole Model	Complete
	64		<p>There are 6 tens.</p> <p>There are 4 ones.</p>
			<p>There are ___ tens.</p> <p>There are ___ ones.</p>
			<p>There are ___ tens.</p> <p>There are ___ ones.</p>
			<p>There are ___ tens.</p> <p>There are ___ ones.</p>
			<p>There are ___ tens.</p> <p>There are ___ ones.</p>
			<p>There are ___ tens.</p> <p>There are ___ ones.</p>

# Partitioning within 100 Answers

## Make and Count

Make the amount shown with base ten equipment. Count them and record the total. Fill out the part-whole model by partitioning the total into tens and ones. Then, complete the sentences. The first one has been done for you.

Make	Count	Part-Whole Model	Complete
	<b>64</b>		<p>There are <b>6</b> tens.</p> <p>There are <b>4</b> ones.</p>
	<b>59</b>		<p>There are <b>5</b> tens.</p> <p>There are <b>9</b> ones.</p>
	<b>76</b>		<p>There are <b>7</b> tens.</p> <p>There are <b>6</b> ones.</p>
	<b>95</b>		<p>There are <b>9</b> tens.</p> <p>There are <b>5</b> ones.</p>
	<b>88</b>		<p>There are <b>8</b> tens.</p> <p>There are <b>8</b> ones.</p>
	<b>73</b>		<p>There are <b>7</b> tens.</p> <p>There are <b>3</b> ones.</p>