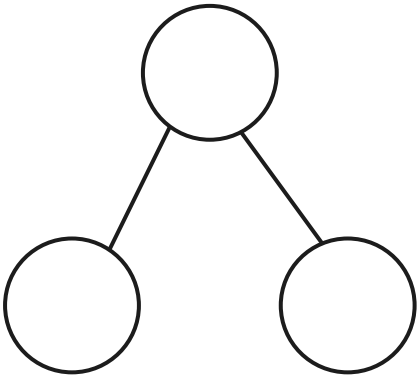
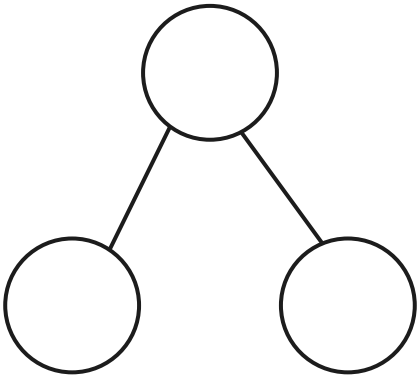
Partitioning Two-Digit Numbers

I can partition numbers into tens and ones.

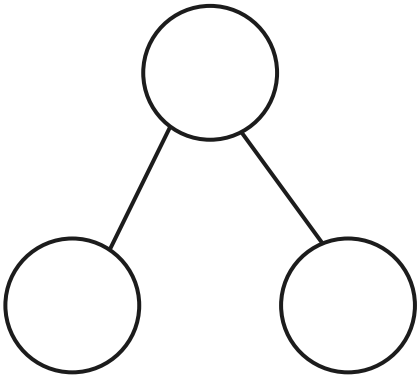
Choose a number card. Write the number you chose in the top circle. Make the number out of base ten equipment, then partition it. Write the number of tens and ones underneath.



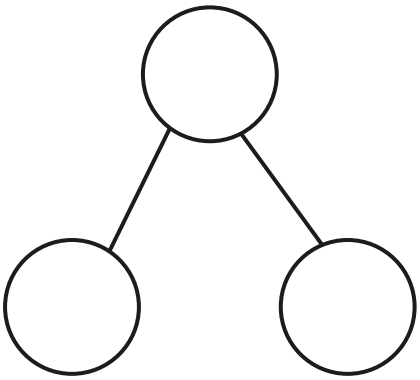
___ tens + ___ ones =



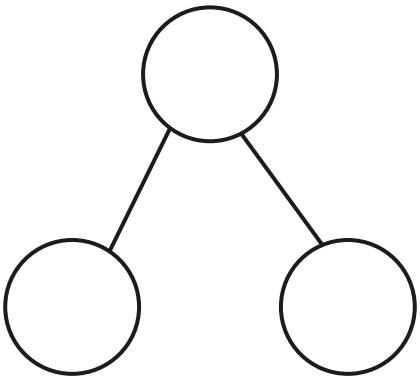
___ tens + ___ ones =



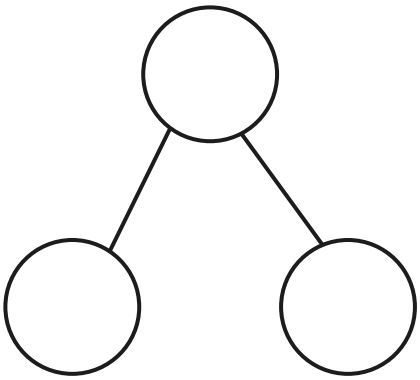
___ tens + ___ ones =



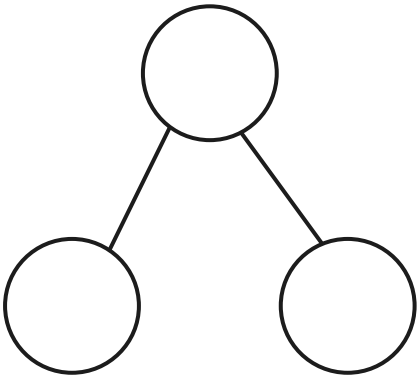
___ tens + ___ ones =



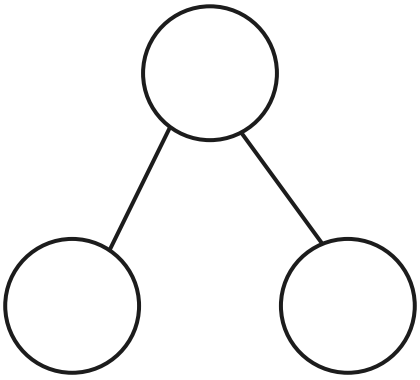
___ tens + ___ ones =



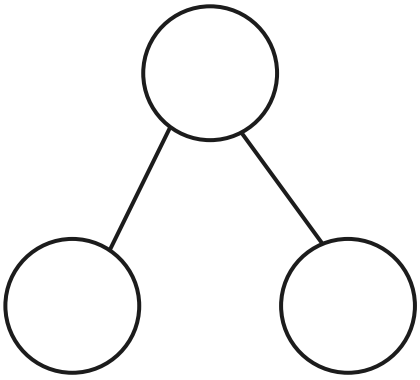
___ tens + ___ ones =



___ tens + ___ ones =



___ tens + ___ ones =

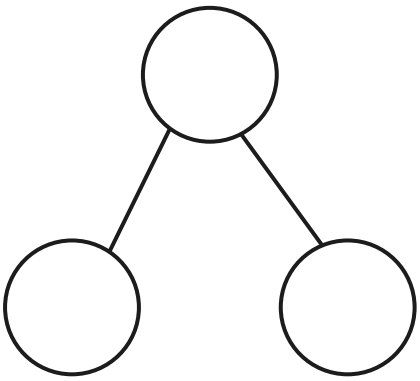


___ tens + ___ ones =

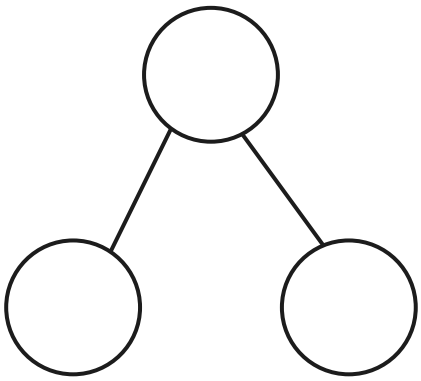
Partitioning Two-Digit Numbers

I can partition numbers into tens and ones.

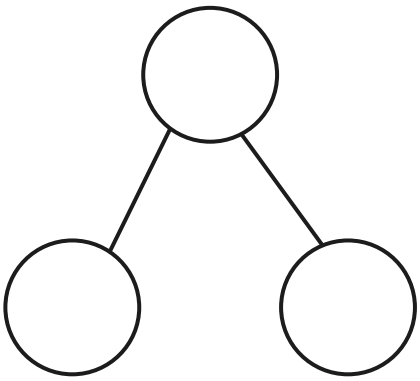
Choose a number card. Write the number you chose in the top circle. Can you partition it? Write the expanded form underneath it.



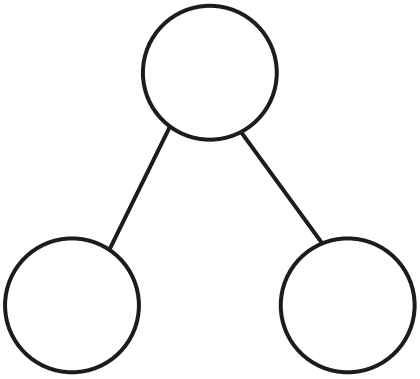
_____ + _____ = _____



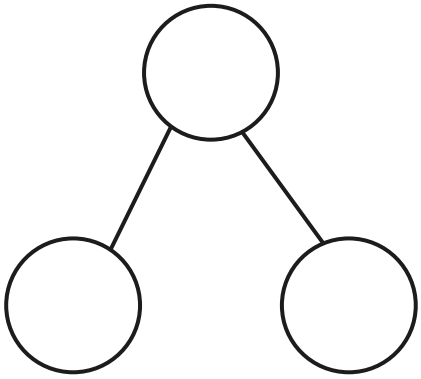
_____ + _____ = _____



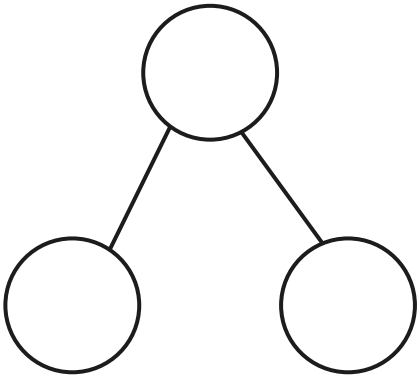
_____ + _____ = _____



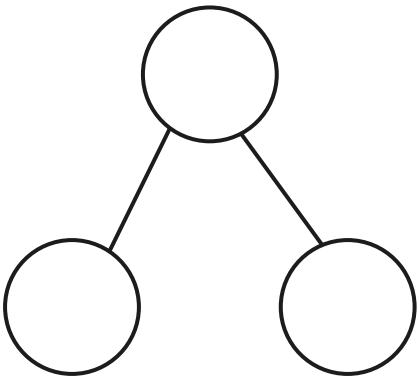
_____ + _____ = _____



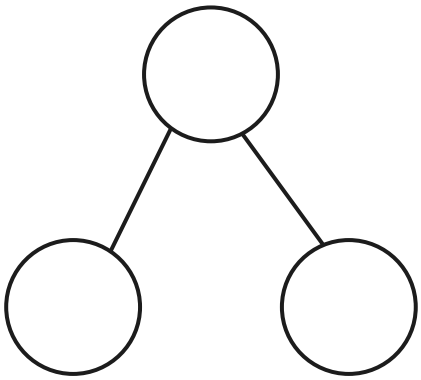
_____ + _____ = _____



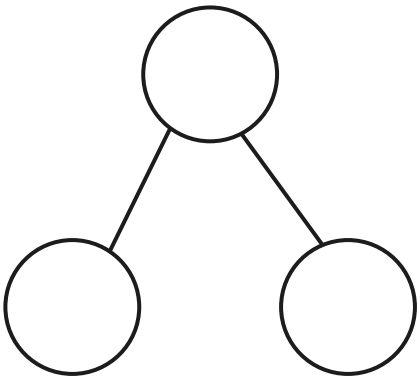
_____ + _____ = _____



_____ + _____ = _____



_____ + _____ = _____

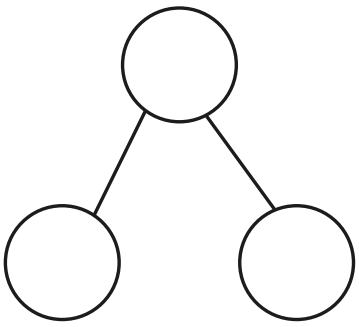
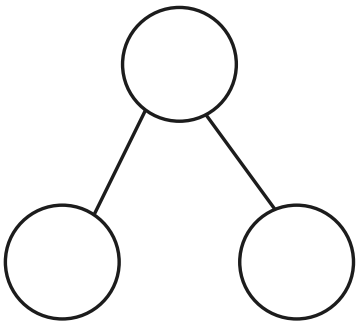
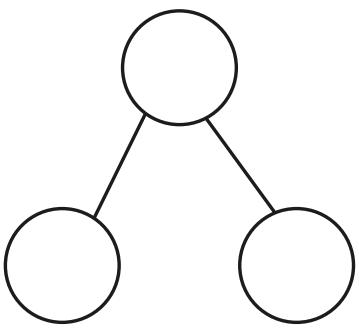


_____ + _____ = _____

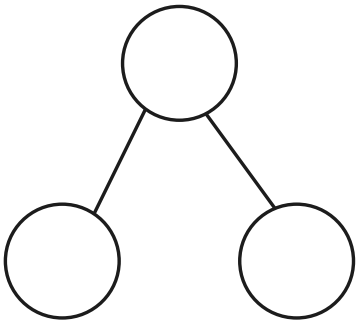
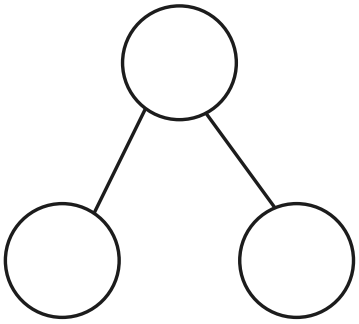
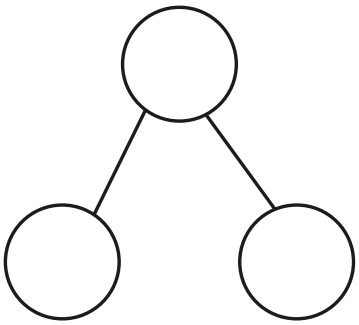
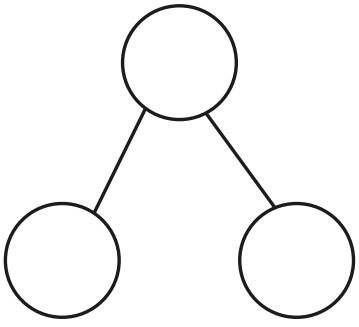
Partitioning Two-Digit Numbers

I can partition numbers into tens and ones.

Choose a number card. Write the number in the table. Write the number in the part-whole diagram and place value chart, then write the expanded form. The first one has been done for you.

Number	Part-Whole Diagram	Place Value Chart	Expanded Form
86		<table><tr><th>tens</th><th>ones</th></tr><tr><td>8</td><td>6</td></tr></table>	80 + 6 = 86
		<table><tr><th>tens</th><th>ones</th></tr><tr><td></td><td></td></tr></table>	
		<table><tr><th>tens</th><th>ones</th></tr><tr><td></td><td></td></tr></table>	

Partitioning Two-Digit Numbers

Number	Part-Whole Diagram	Place Value Chart	Expanded Form
		tens / ones	
		tens / ones	
		tens / ones	
		tens / ones	