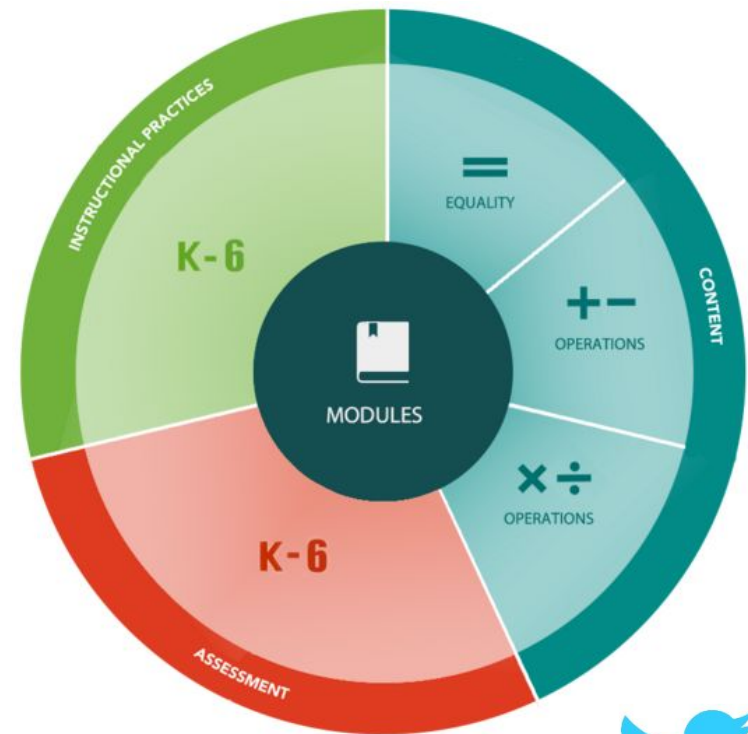
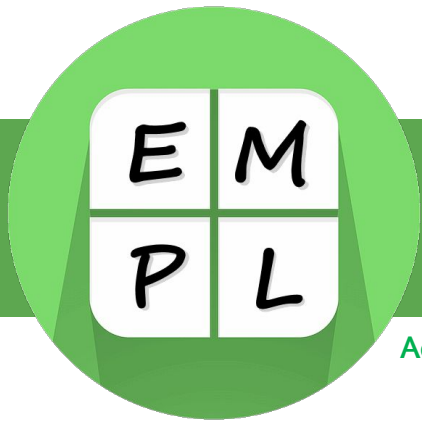


Making Ten



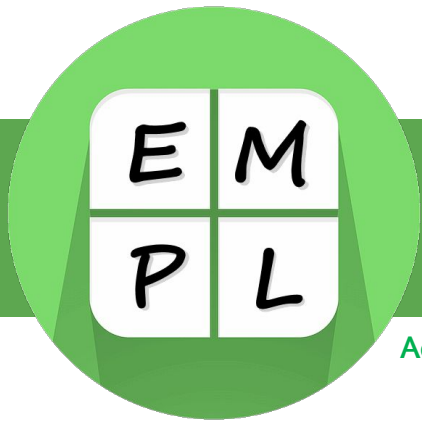
@EMPL_AB



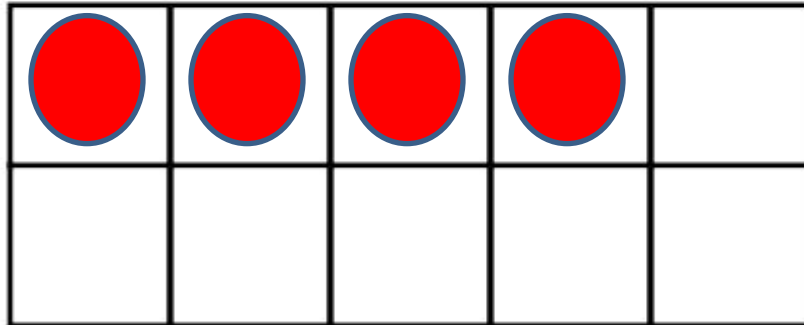
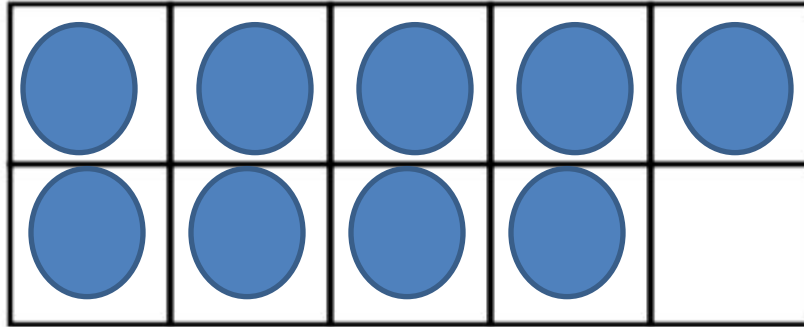


Additive Thinking

Click to reveal



Additive Thinking



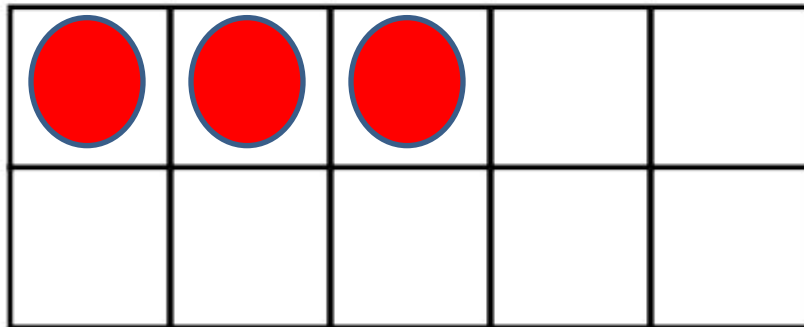
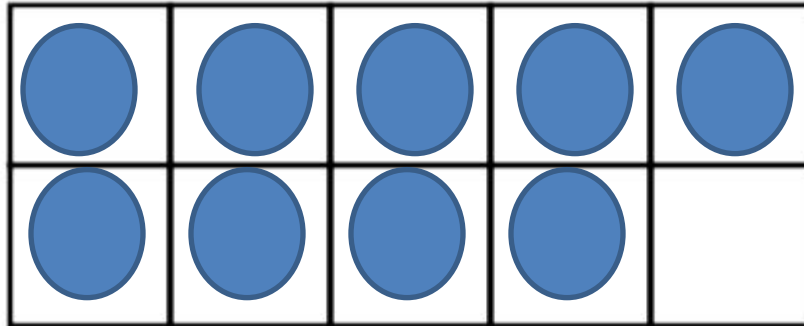


Additive Thinking

$$9 + 3$$



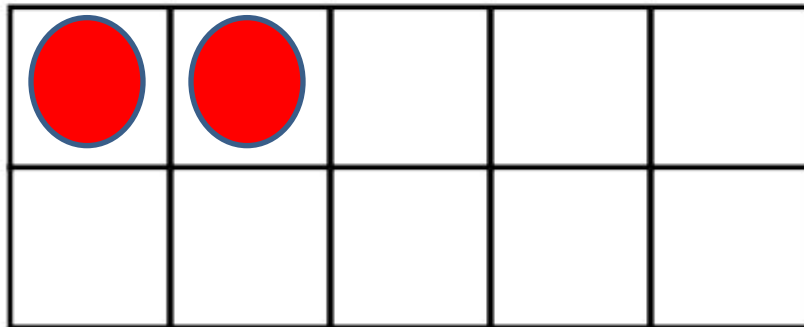
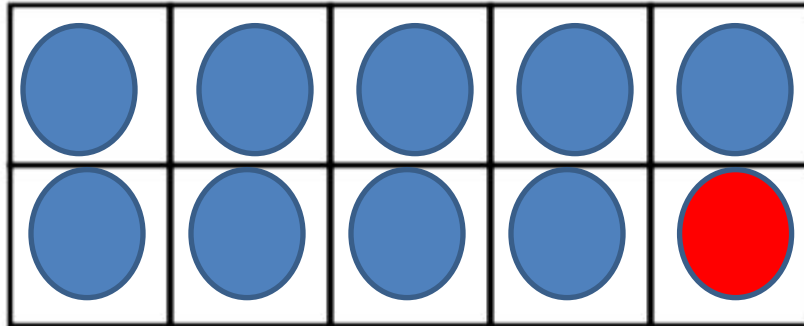
Additive Thinking



$$9 + 3$$



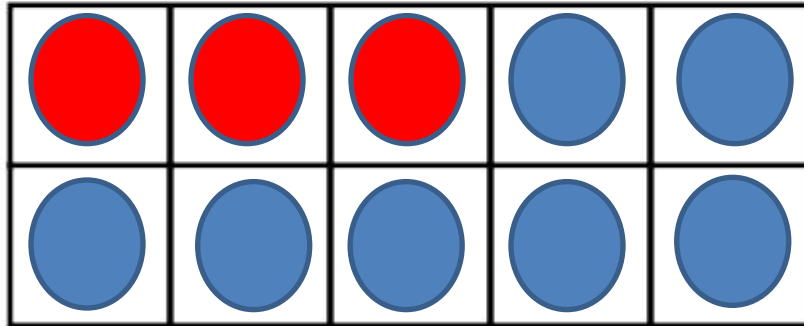
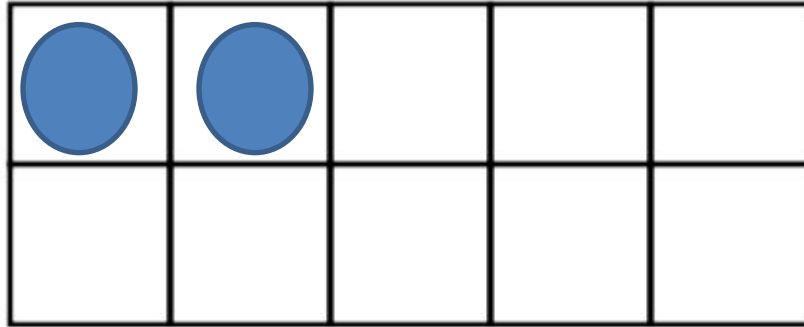
Additive Thinking



$$9 + 3$$



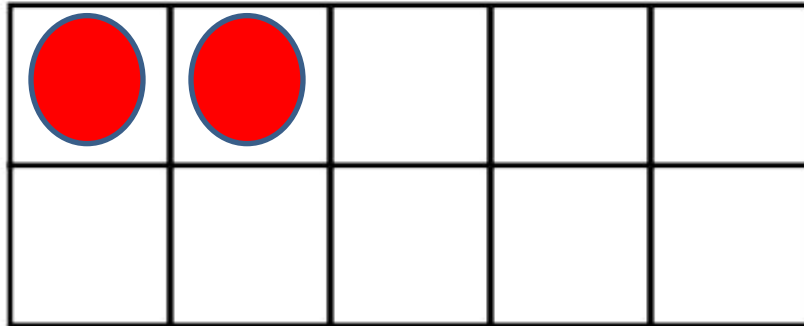
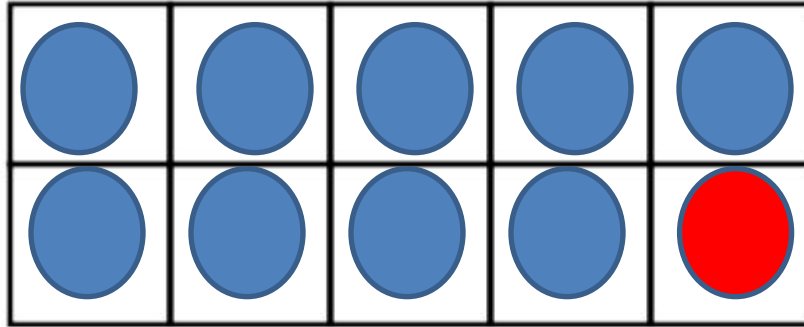
Additive Thinking



$$9 + 3$$



Additive Thinking



$$9 + 3 = 10 + 2$$



Additive Thinking

$$\underline{\quad} + 9$$



Additive Thinking

$$9 + \underline{\quad}$$



Additive Thinking

$$8 + 7$$



Additive Thinking

$$\underline{\quad} + 8$$



Additive Thinking

$$8 + \underline{\quad}$$



Practicing: Making Ten

Additive Thinking

Dragon Bump - Adding 9

 11	 15	 14	 13
 14	 10	 15	 12
 13	 12	 10	 11
Instruction: Take turns with a partner. Roll the die. Add 9 to the number you roll. Put a cube on the number. If another player's cube is on that number, "bump" it off. If your cube is on that number, stack a second cube on top to "freeze" that spot. The player to use all of their cubes first wins!			Materials: • One 6 sided die • 10 cubes of one color • 10 cubes of another color



Extending: Making Ten

Additive Thinking

$$19 + 3$$

$$38 + 4$$

$$19 + 23$$

$$44 + 18$$



Practicing: Making Ten

Additive Thinking

2 digit Addition Bump

Focusing on +8 +9

 42	 53	 64	 75
 54	 63	 72	 81
 67	 76	 85	 94

Instructions:

Take turns with a partner. Choose a card and add to find the sum. Put a cube on the sum. If another player's cube is on that number, "bump" it off. If your cube is on that number, stack a second cube on top to "freeze" that spot. The player to use all of their cubes first wins! If you run out of cards, shuffle.

Materials:

Addition Cards
Ten cubes of one color
Ten cubes of another color