


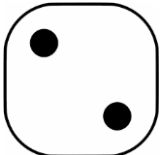



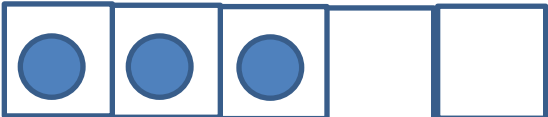




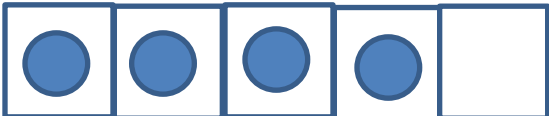

# Subitizing




To quickly recognize with my eyes how many 

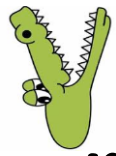
1   

2   

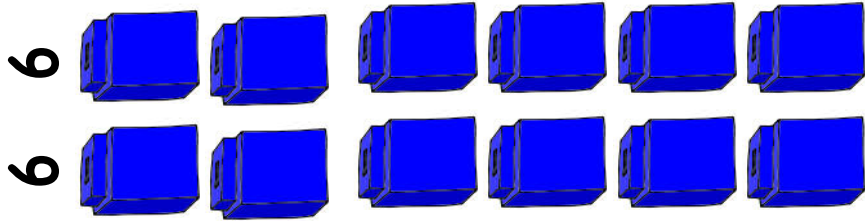
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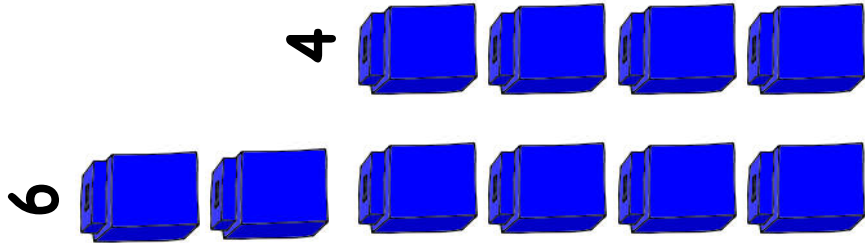
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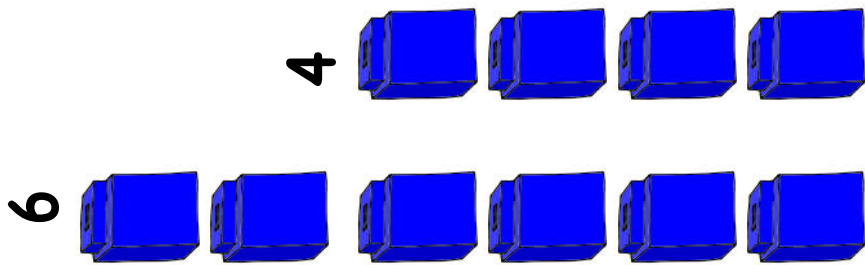
# Comparing Numbers and Groups



Equal to



Less than

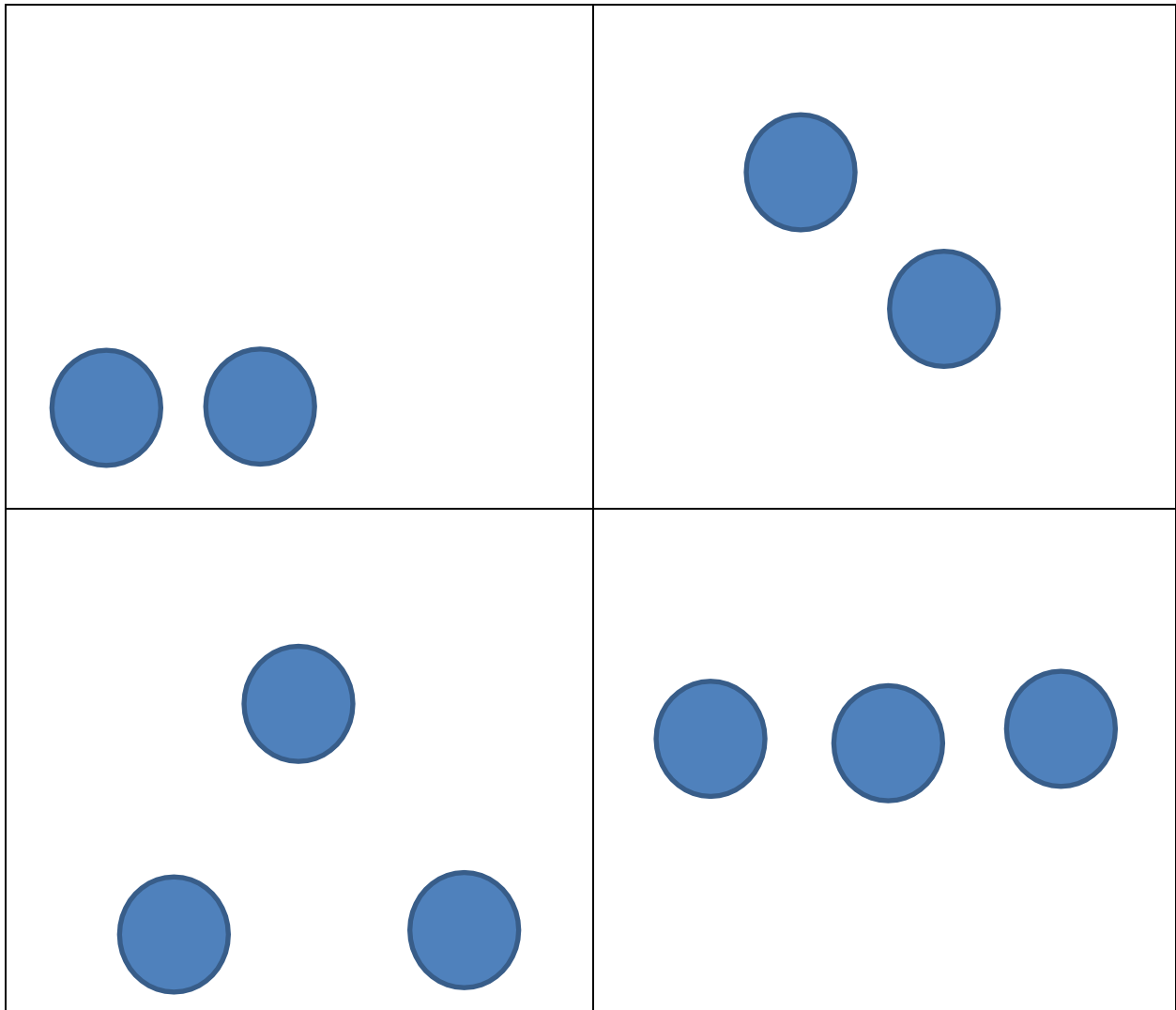


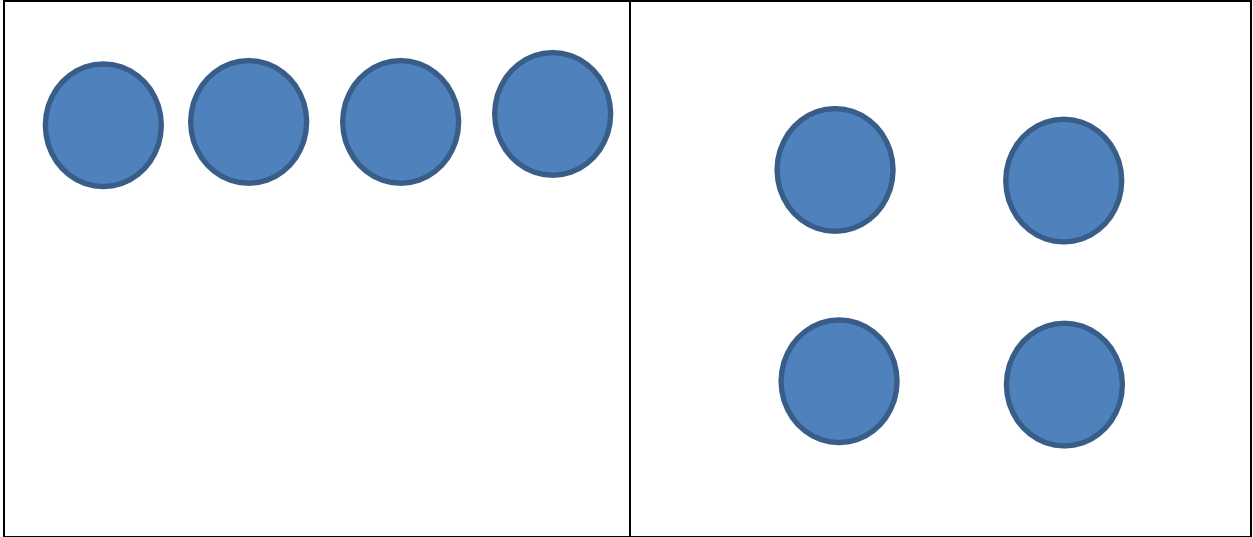
Greater than

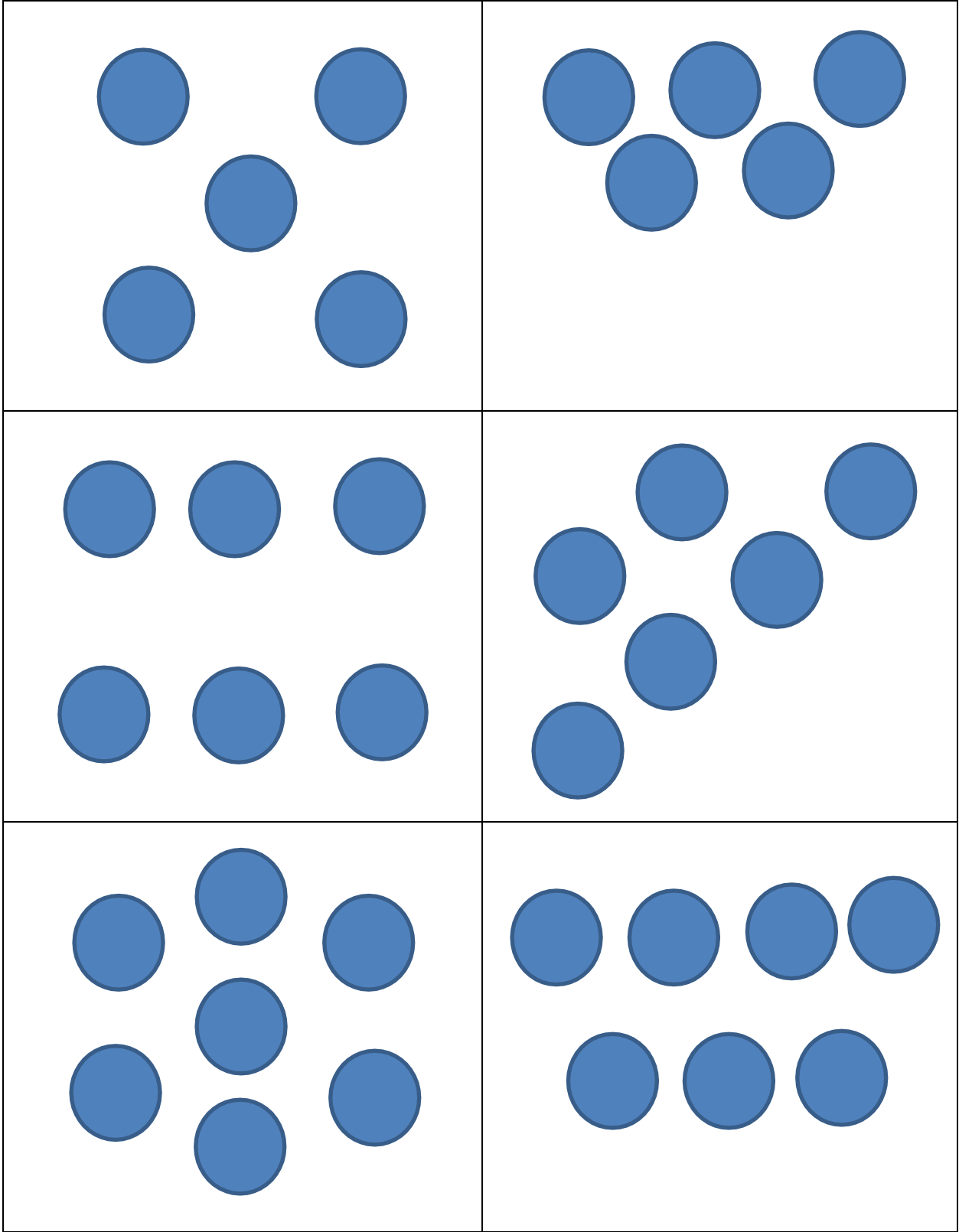
# Subitizing Cards

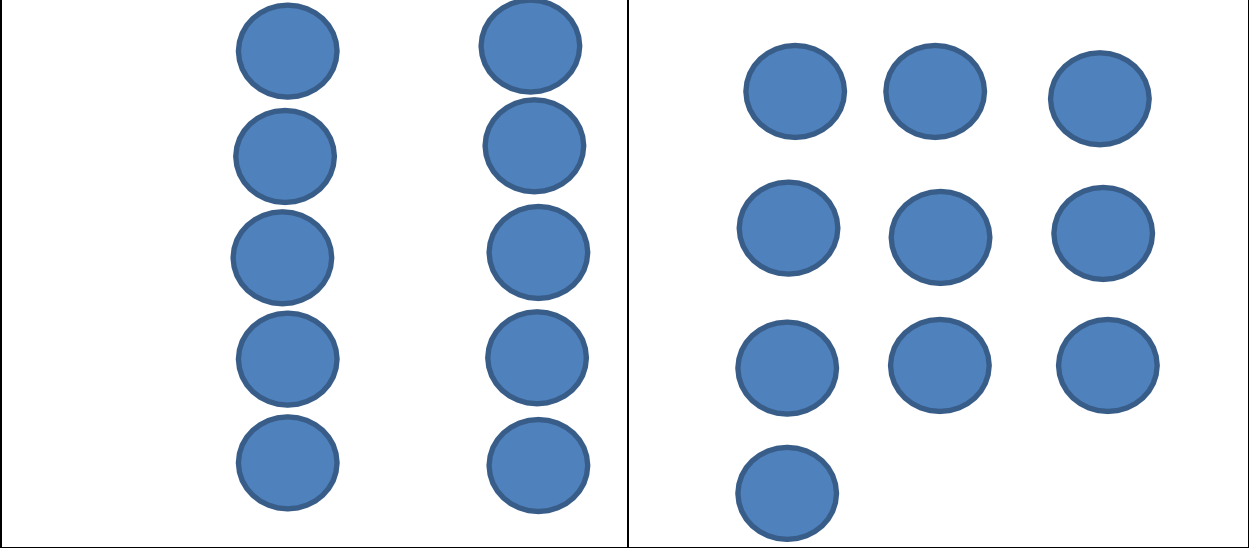
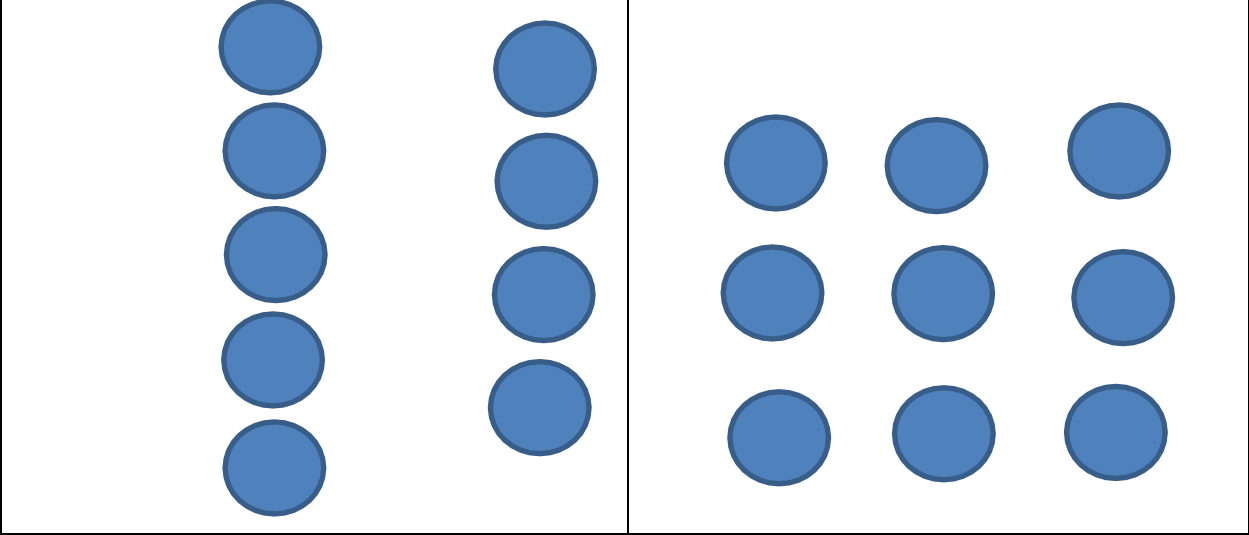
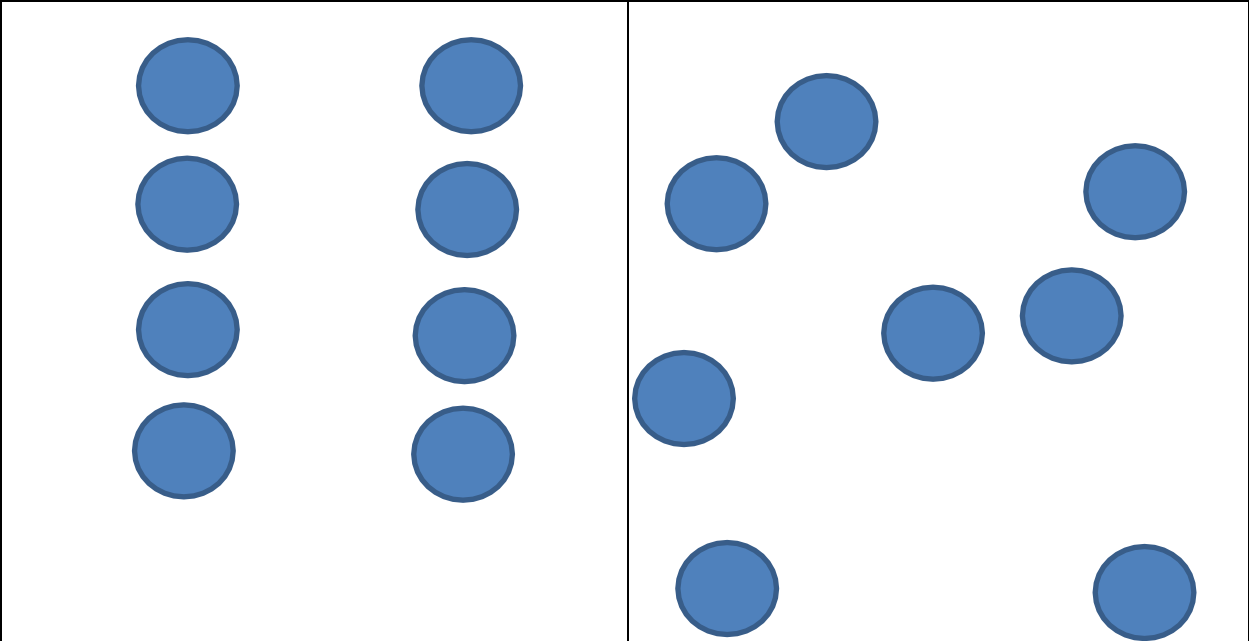
**Activity 1:** Cut apart the cards. Spread the cards out with the dots face down. Turn two cards over. If they have the same number of dots, you may keep the cards. If they do not have the same number of dots, you must turn them back over and try again. Play until you find all of the matching cards.

**Activity 2:** Lay subitizing cards on the floor. Have someone say a number. Find the set and stand on the card. How quickly can you find the correct set?



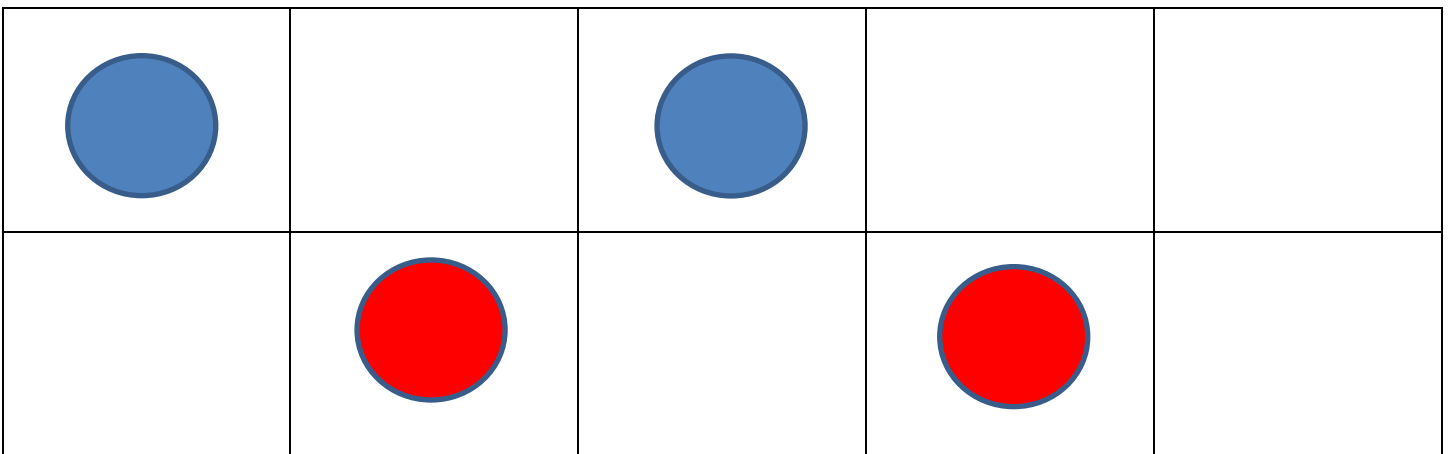
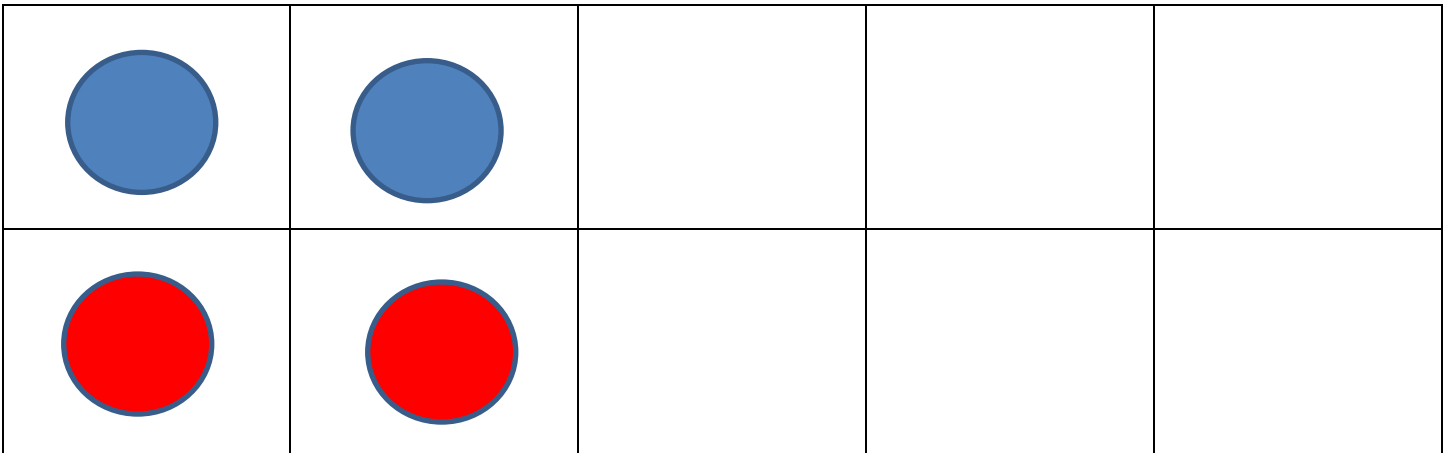
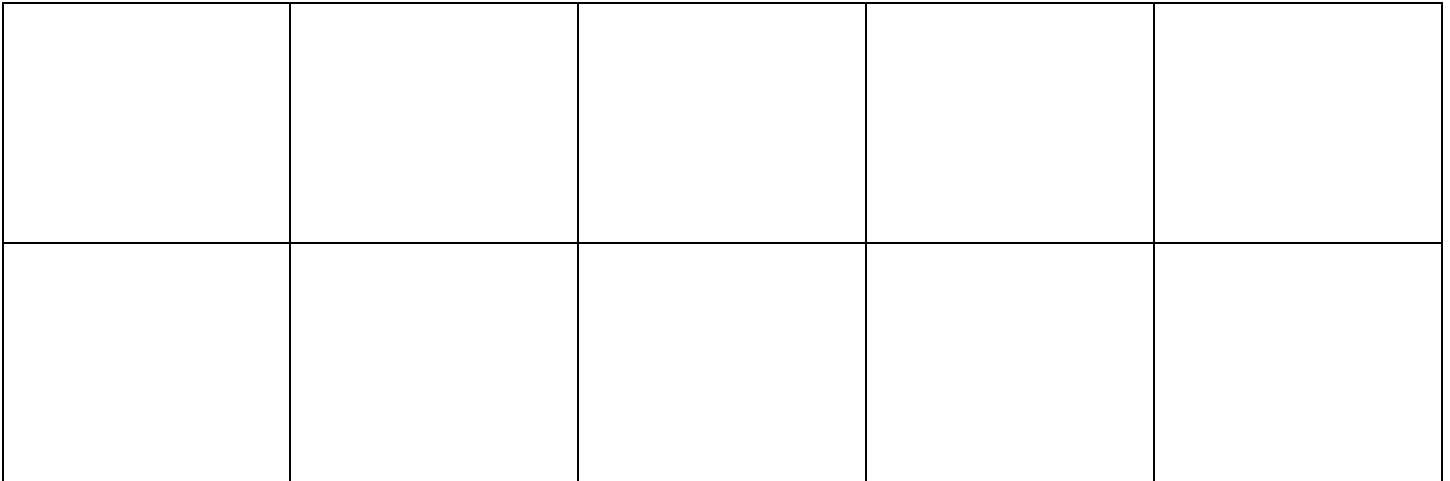


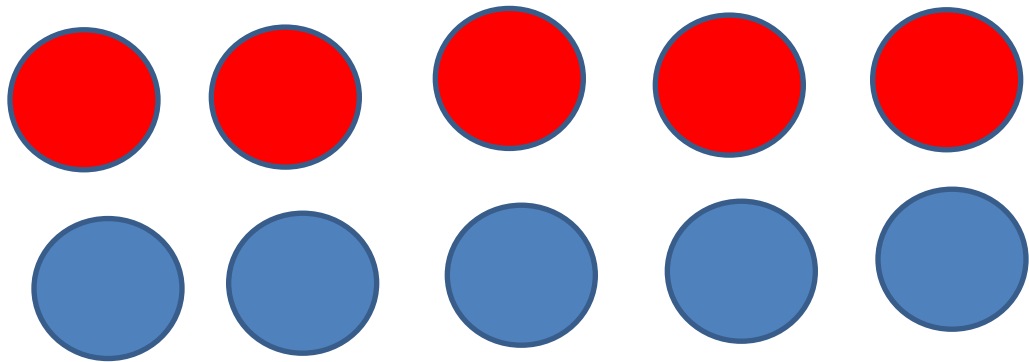
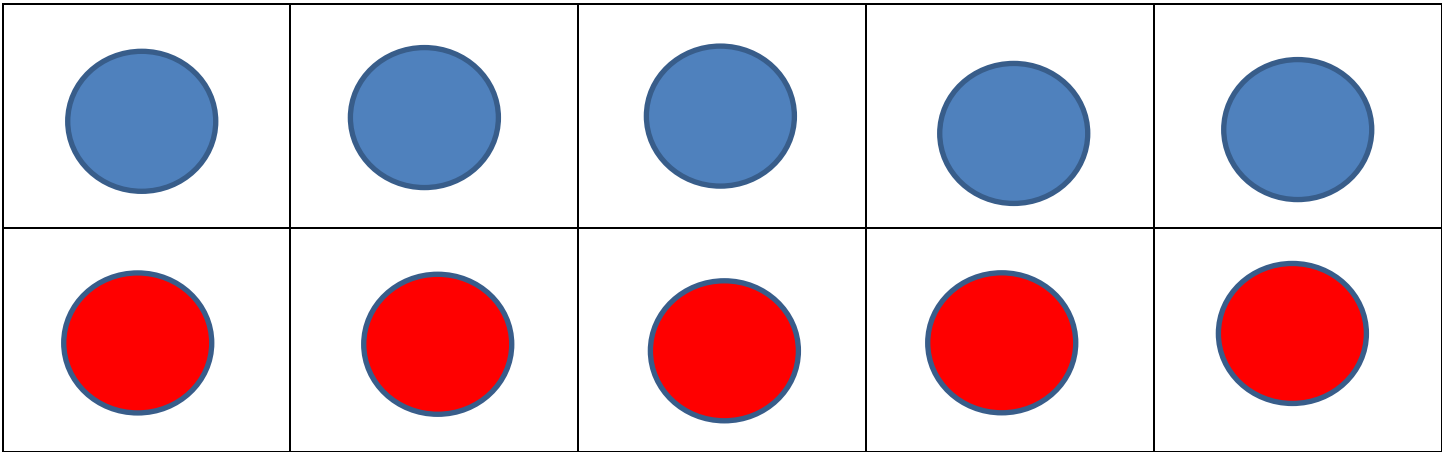
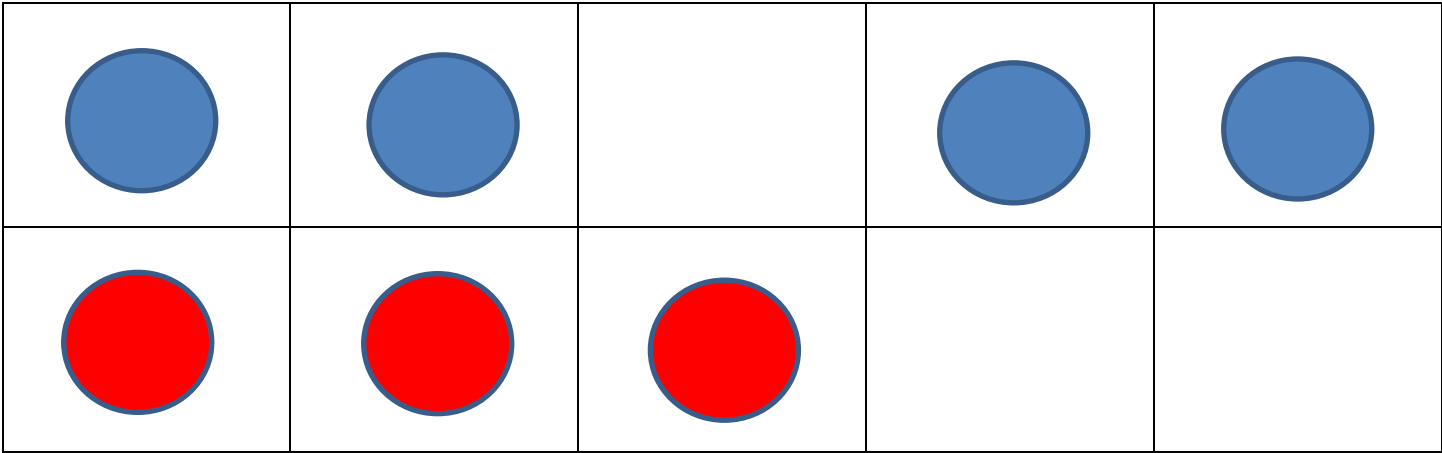




# Ten Frames

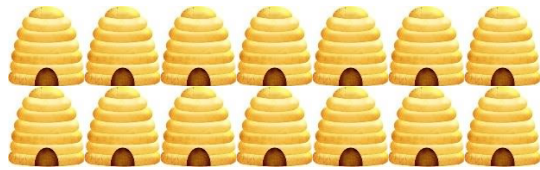
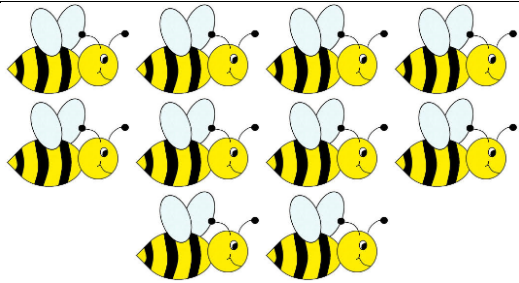
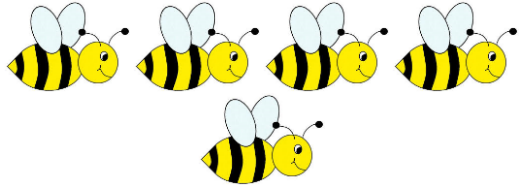
Cut apart the red dots and blue dots. Take the blank tens frames game board and the dots. Have someone quickly flash a card. Make your tens frame look the same. Repeat.





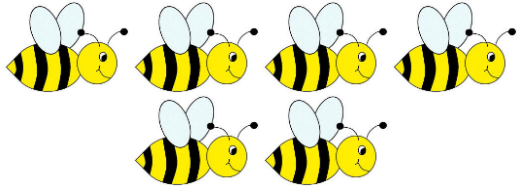
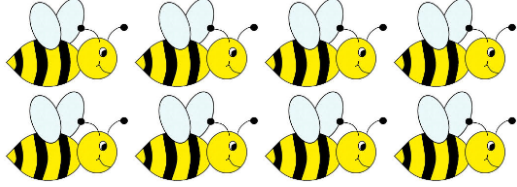
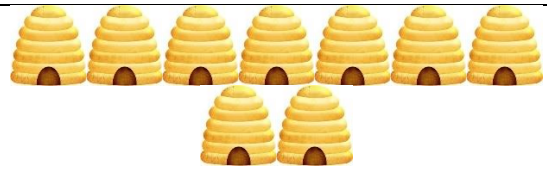


Circle the group with the greater number of objects



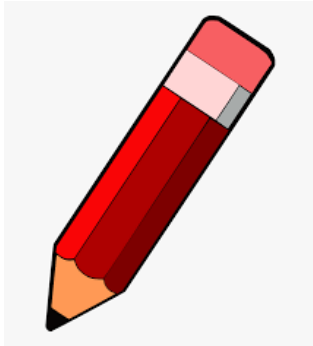
Day 4

Circle the group with less objects



# Problem Solving Strategies

Draw a picture



Use objects



Act it out



Write a number sentence

$$1 + 1 = 2$$