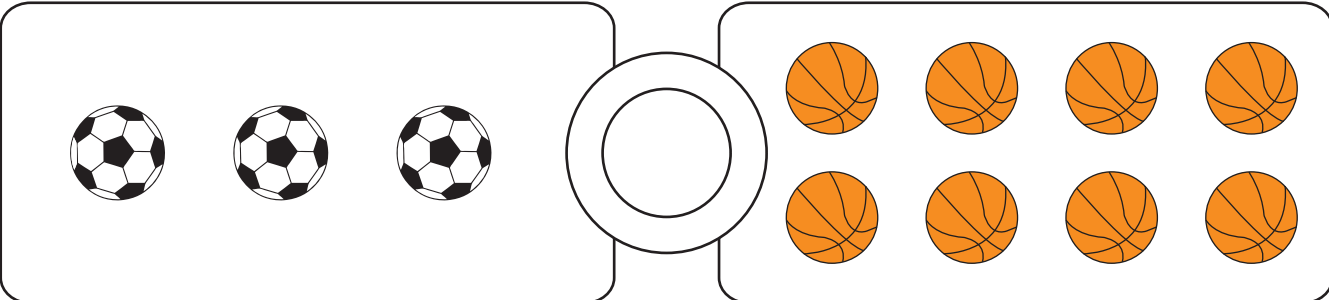


Count and Compare

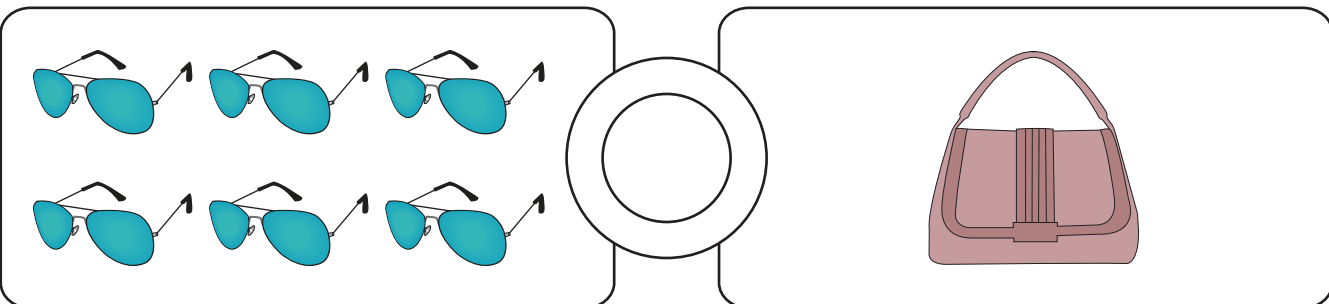
Count the items in each set and compare them using $<$, $>$, or $=$.

1)



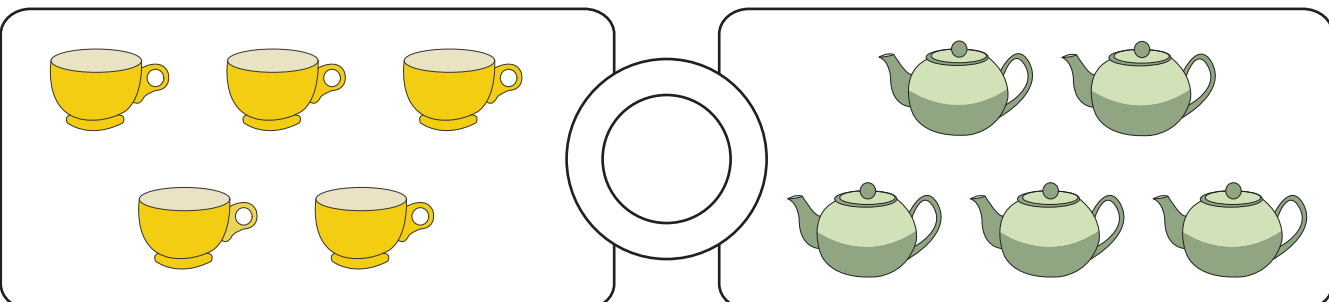
A box on the left contains 3 soccer balls. A central circle contains a blank space for a comparison symbol. A box on the right contains 8 basketballs arranged in two rows of four.

2)



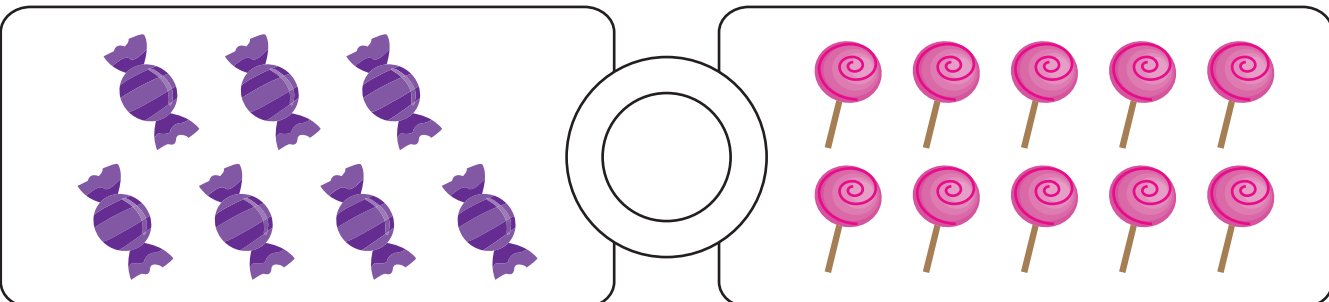
A box on the left contains 6 pairs of sunglasses arranged in two rows of three. A central circle contains a blank space for a comparison symbol. A box on the right contains 1 handbag.

3)



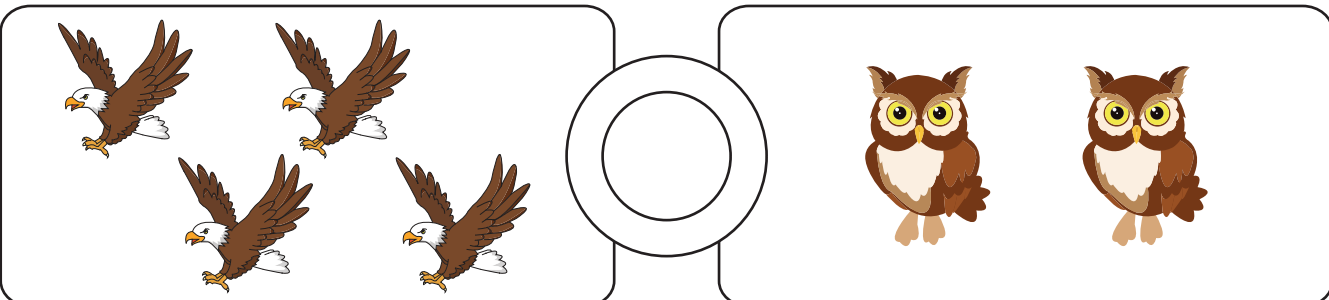
A box on the left contains 5 yellow cups arranged in two rows (3 in the top row, 2 in the bottom row). A central circle contains a blank space for a comparison symbol. A box on the right contains 5 green teapots arranged in two rows (2 in the top row, 3 in the bottom row).

4)



A box on the left contains 8 purple candies arranged in two rows of four. A central circle contains a blank space for a comparison symbol. A box on the right contains 10 pink lollipops arranged in two rows of five.

5)



A box on the left contains 4 eagles arranged in two rows of two. A central circle contains a blank space for a comparison symbol. A box on the right contains 2 owls.