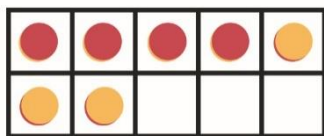


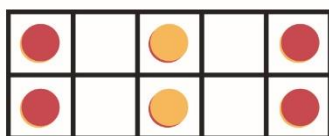
REHEARSE

Different calculations may be used depending on how children see the groups of counters in each tens frame.

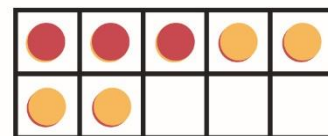
Possible answers:



$$4 + 3 = 7$$



$$6 = 2 + 2 + 2$$



$$7 = 3 + 2 + 2$$



$$4 + 4 = 7 + 1$$

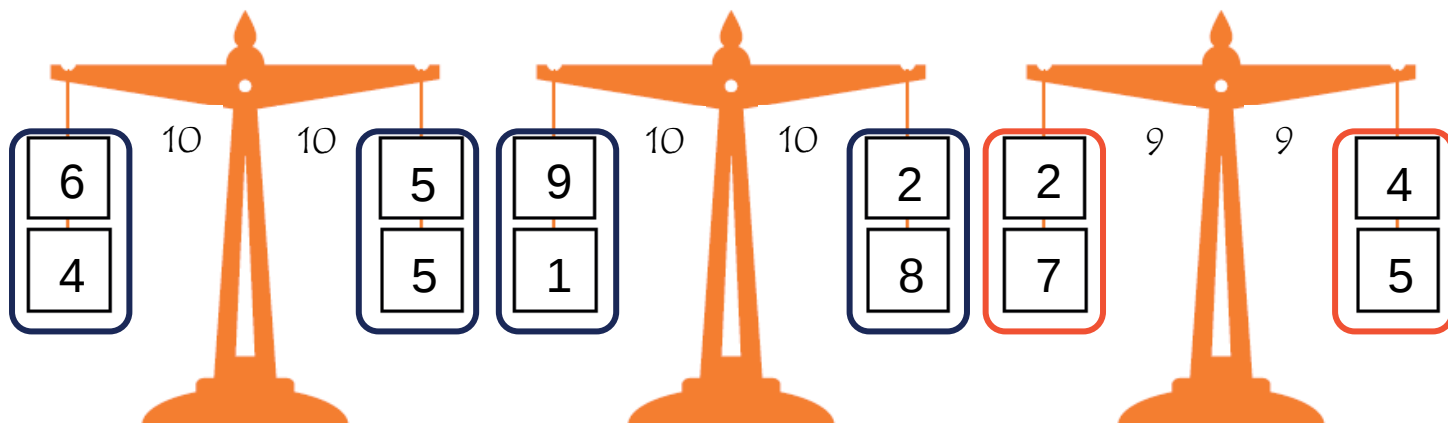


$$5 + 2 = 3 + 4$$



$$5 + 5 = 7 + 3$$

APPLY AND EXPLORE



The balance that shows $2 + 7 = 4 + 5$ is the odd one out because each side is equal to 9.

On the other two balances, each side is equal to 10.

APPLY AND EXPLORE

Check that the totals of the numbers on each side of the scale are equal.