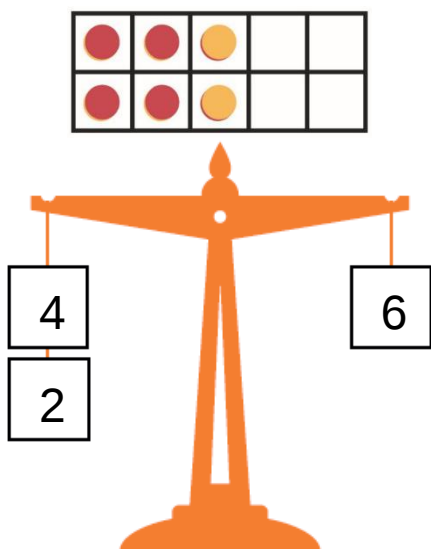


WORKED EXAMPLE

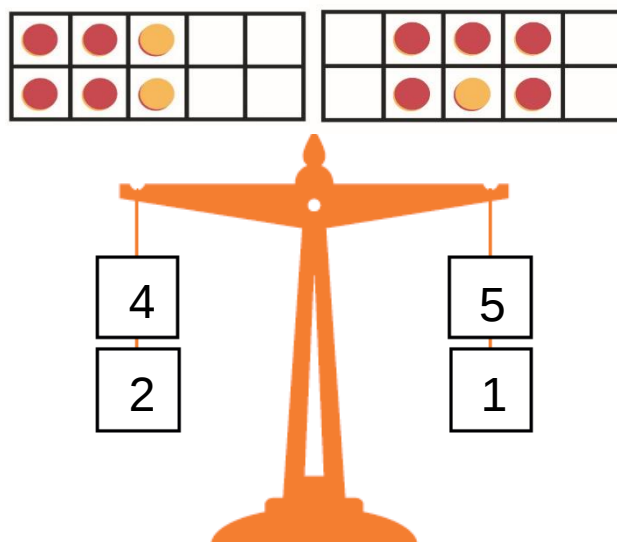


$$4 + 2 = 6$$

I can see 4 red counters and 2 yellow counters.

I can see 6 counters altogether.

I know that 4 plus 2 is **equal** to 6.



$$4 + 2 = 5 + 1$$

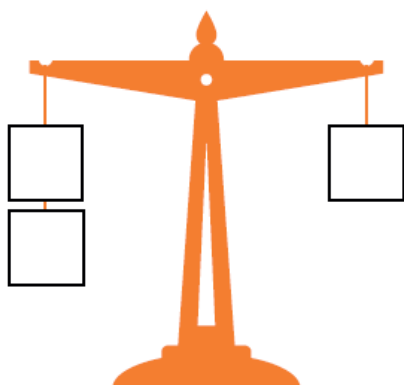
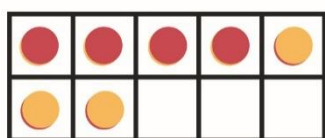
I can see 4 red counters and 2 yellow counters.

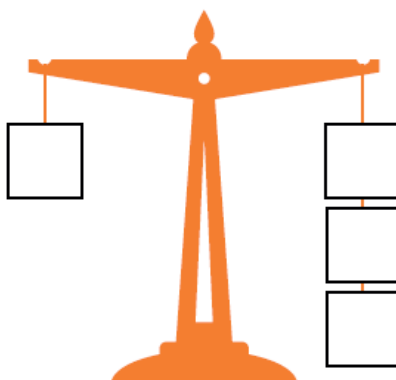
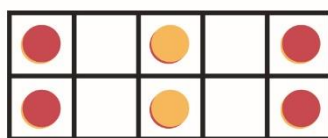
I can see 5 red counters and 1 yellow counter.

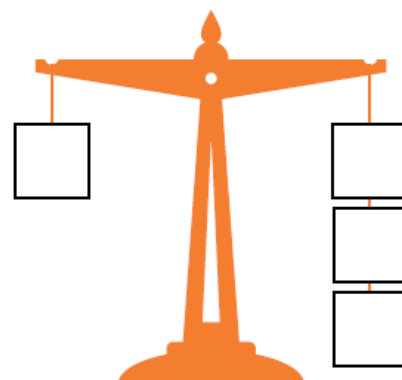
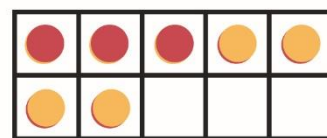
I can see 6 counters on each tens frame.

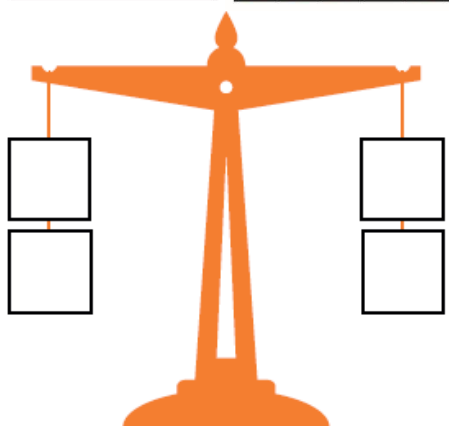
plus sum equal altogether

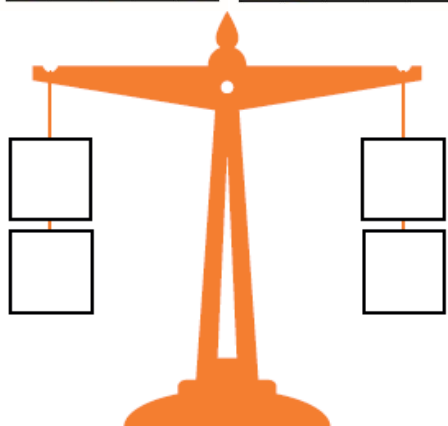
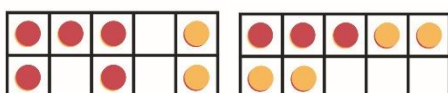
REHEARSE

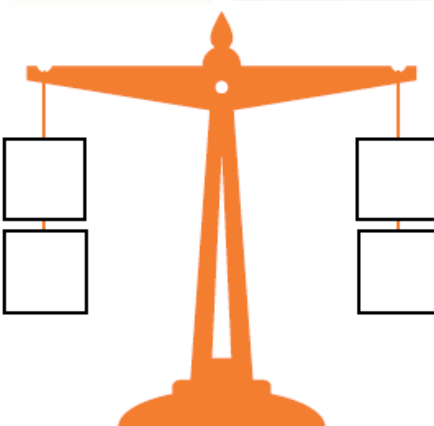
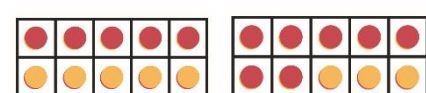






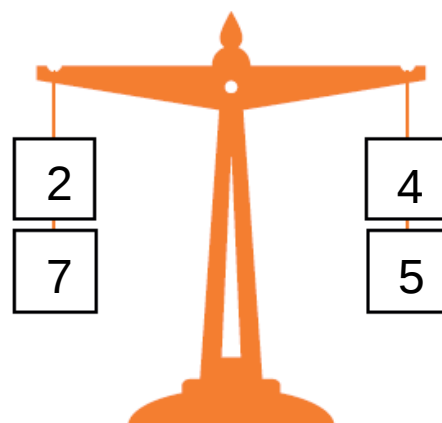
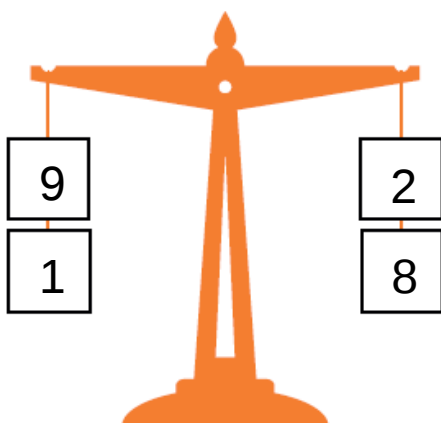
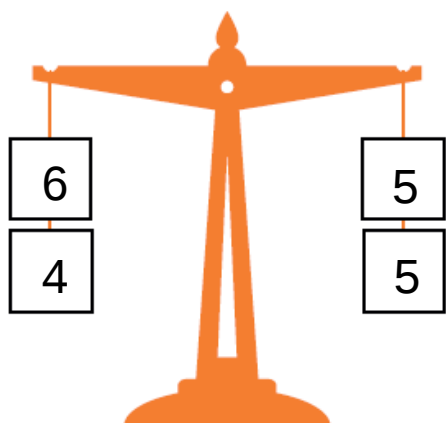






APPLY AND EXPLORE

Which is the **odd one out**? Why?



APPLY AND EXPLORE

Choose your own numbers to make these scales balance.

