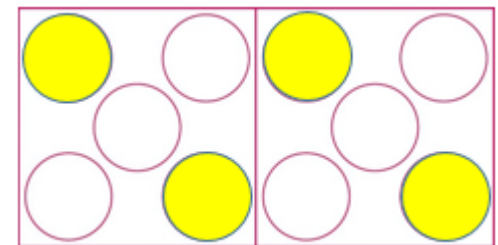


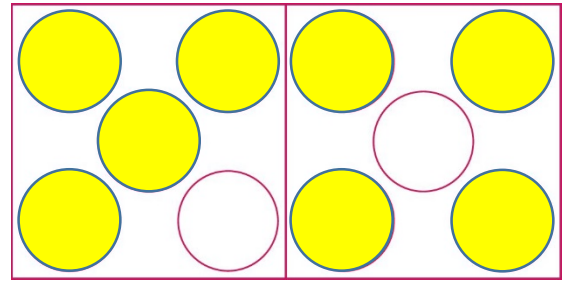
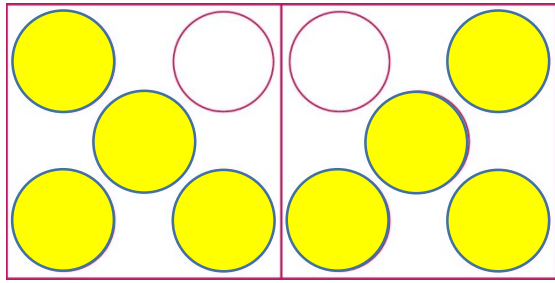
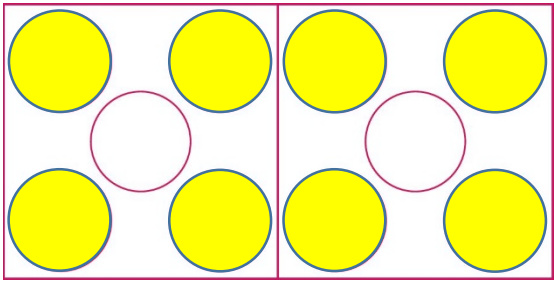
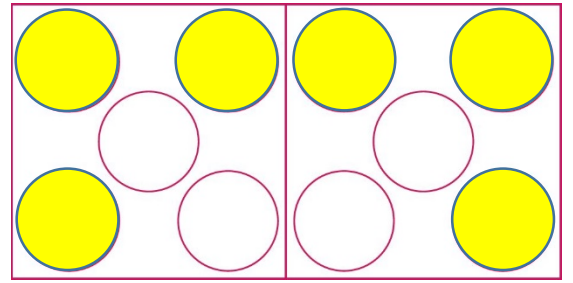
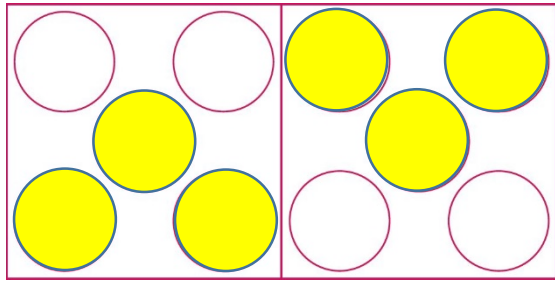
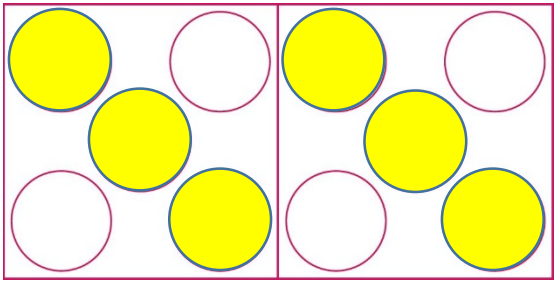
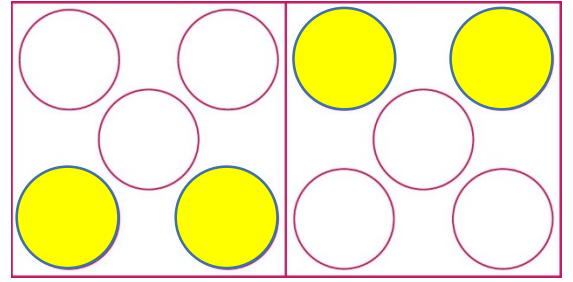
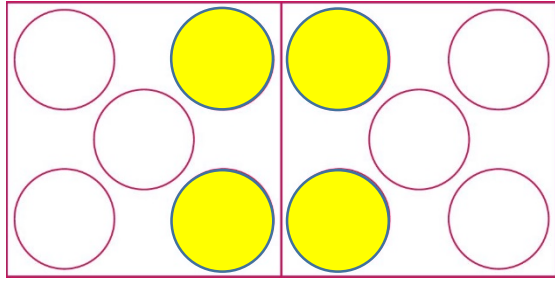
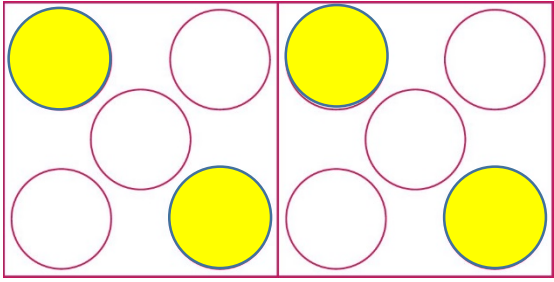
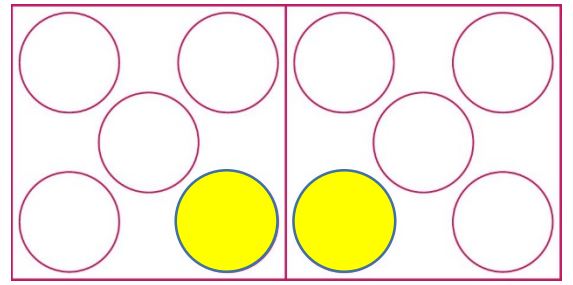
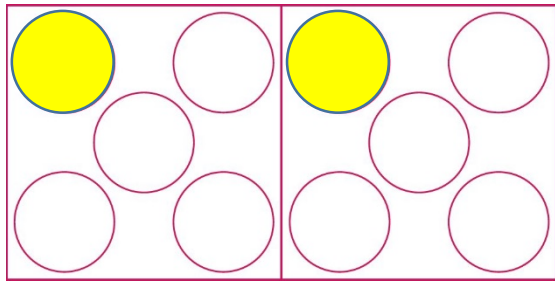
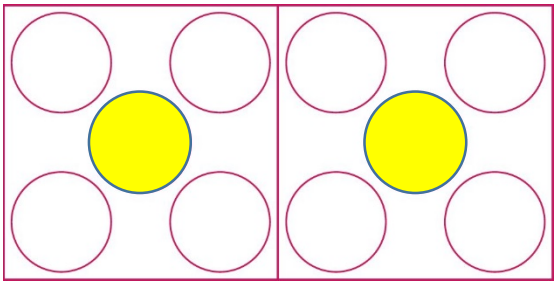
Key learning: To identify and know doubles of numbers up to double 4

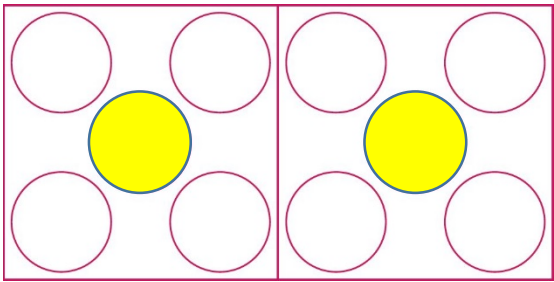
How many counters can you see?

- In each ten frame, how many counters can you see?
- How many are on one side of the frame? How many are on the other side?
- Can you say each ten frame as a calculation?
 1. 2 counters add 2 counters is 4 counters
 2. Double 2 counters is 4 counters
 3. Double 2 is 4
- Can you complete the number sentences
- How about creating your own double patterns on the blank sheet?

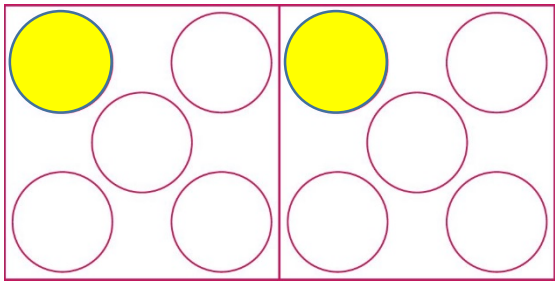


Double 2 is 4

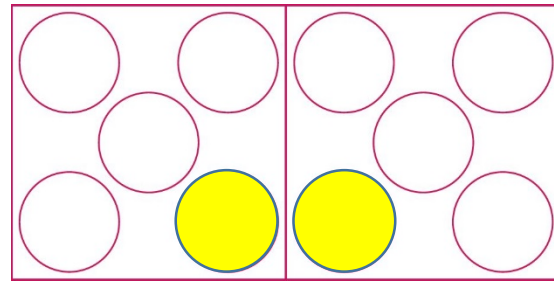




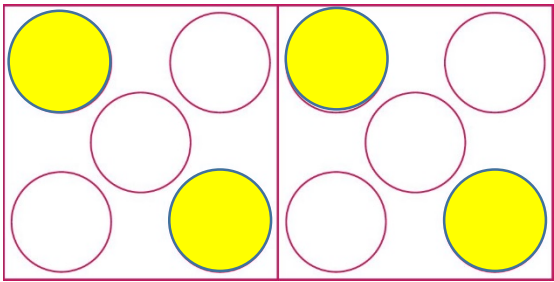
Double is



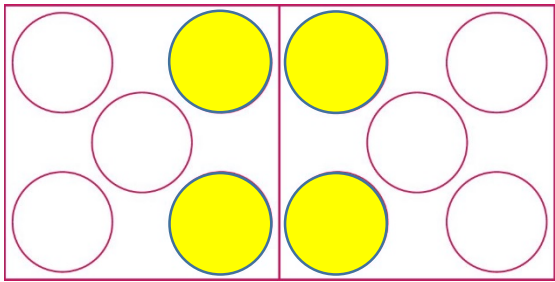
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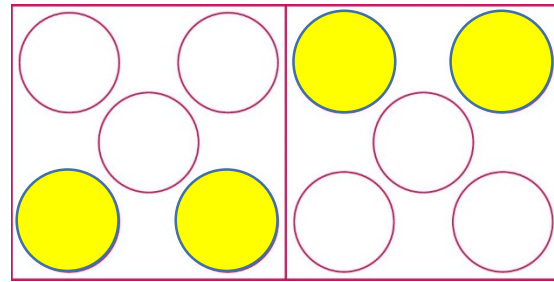
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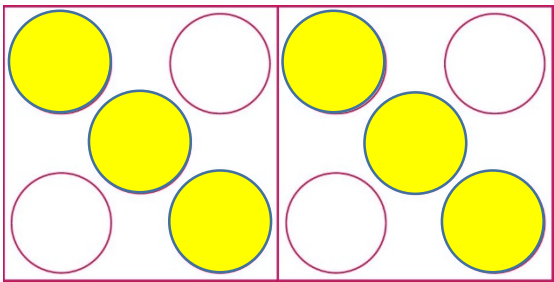
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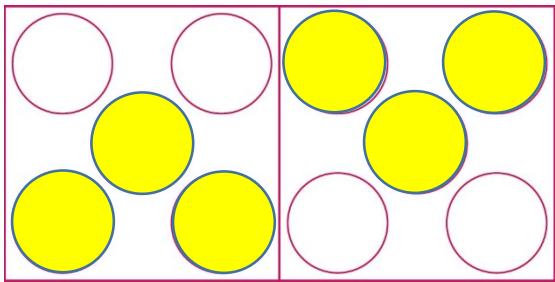
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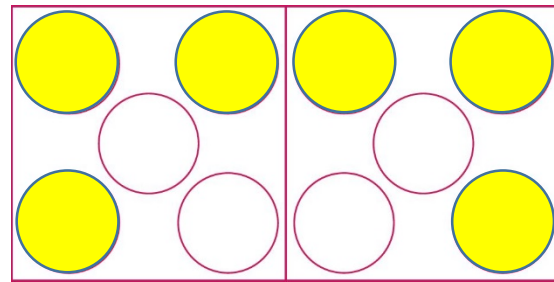
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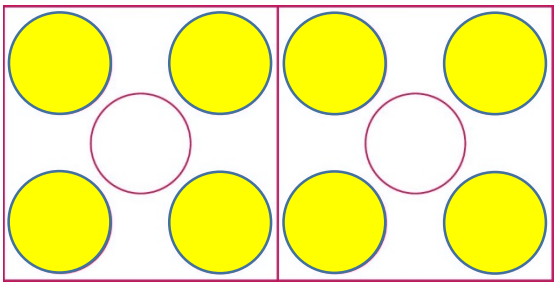
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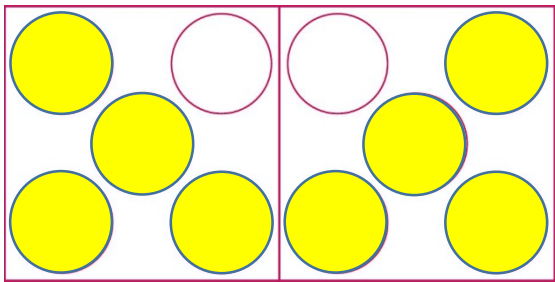
Double is



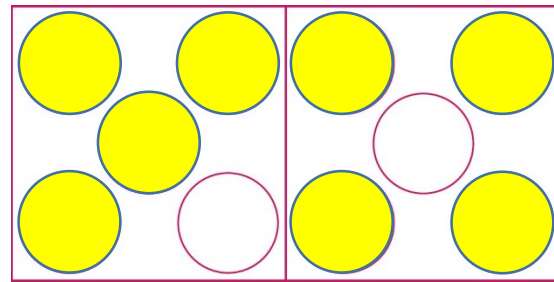
Double is



Double is



Double is



Double is

