

Learn Its

Everyday in our Maths lessons the children revise all learn its to date. These are quick fire number sentences where the children recite the number sentence and then answer.

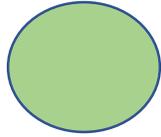
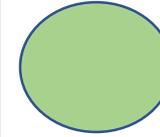
e.g. 1 add 1 equals 2.

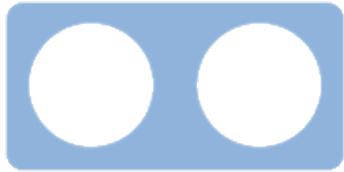
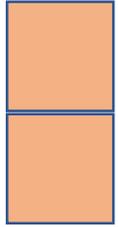
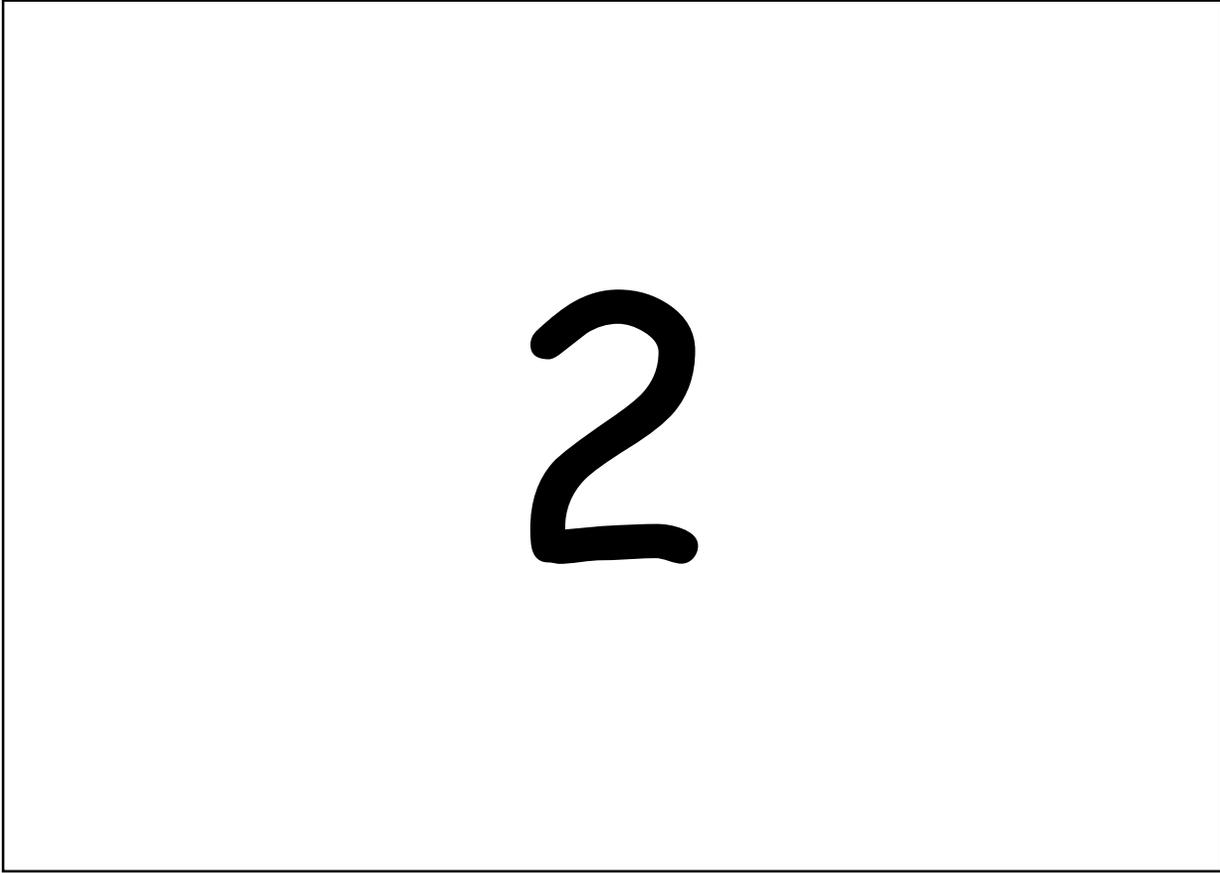
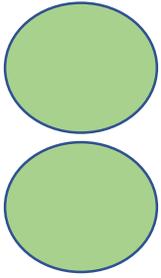
These are to be practiced everyday and a new learn it will be learnt each week.

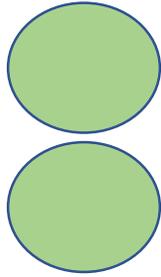
The following slides have the learn it number sentences on and the next containing the answer.

Autumn term learn its:

These learn its were learnt within the Autumn term. All children should be familiar with these and have them memorised.

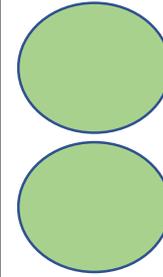
A large white rectangular box with a black border. Inside the box, the equation $1 + 1$ is written in large, bold, black font. Below the equation is a diagram consisting of a blue horizontal bar at the top, and two smaller bars below it. The left bar is yellow and contains the number '1'. The right bar is green and contains the number '1'. The two bottom bars are separated by a vertical line, and their combined width matches the length of the blue bar above them.

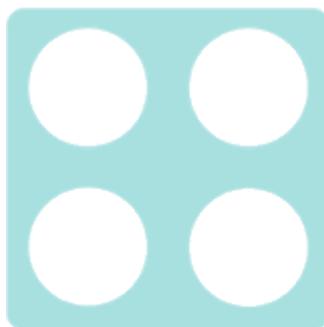
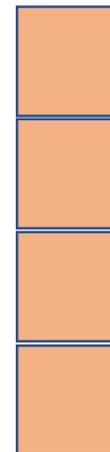
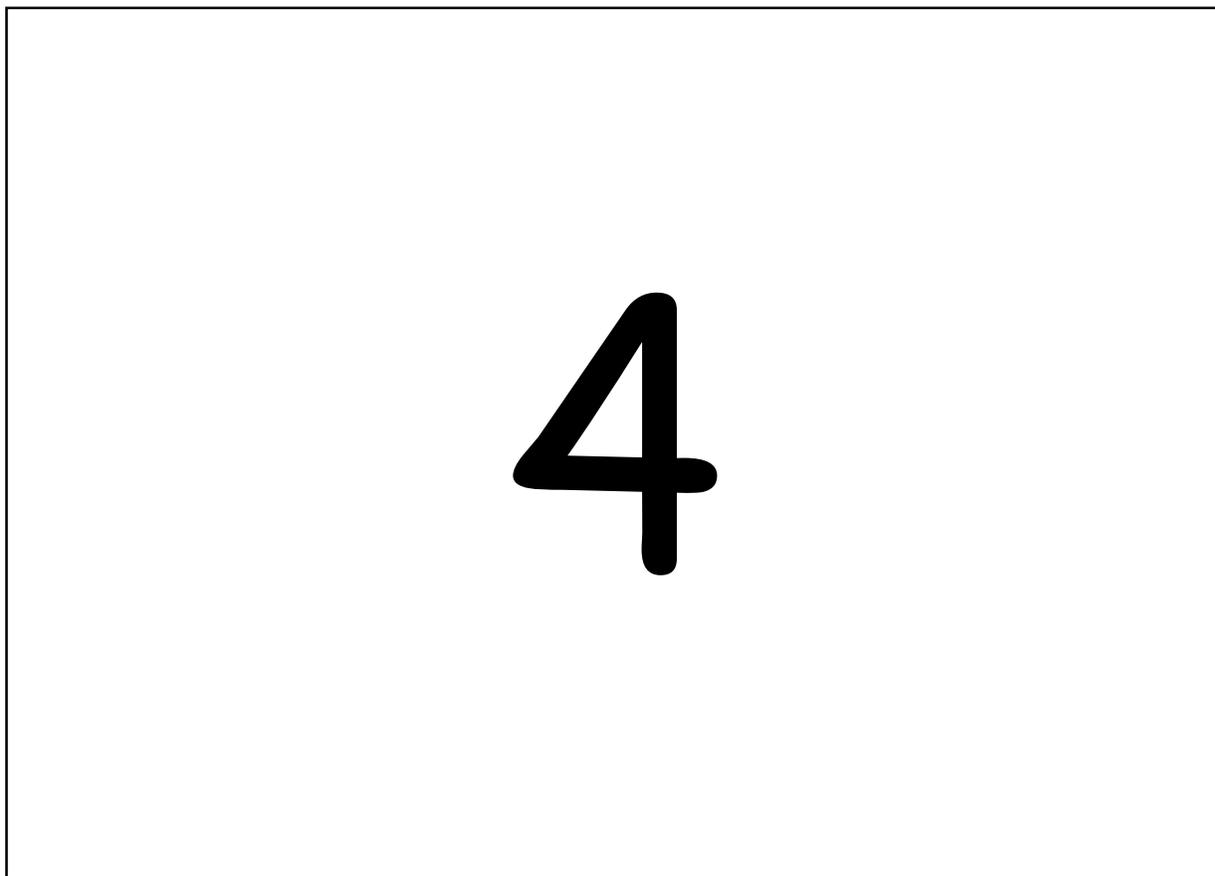
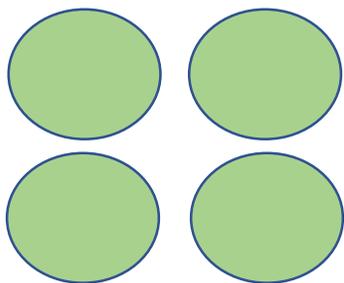


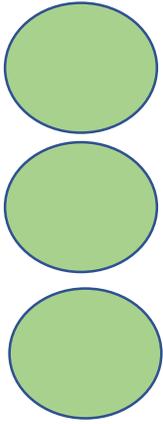


2 + 2

Blue bar	
2	2

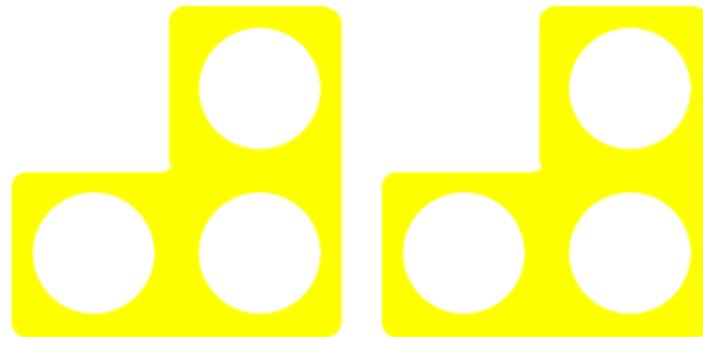
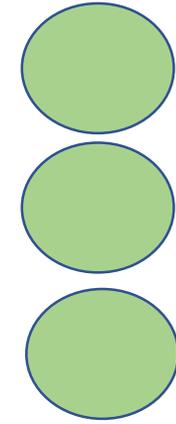


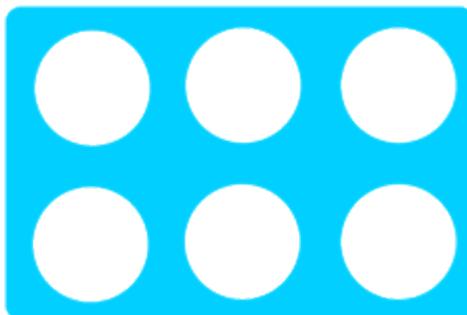
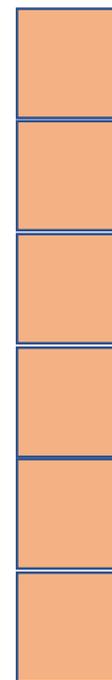
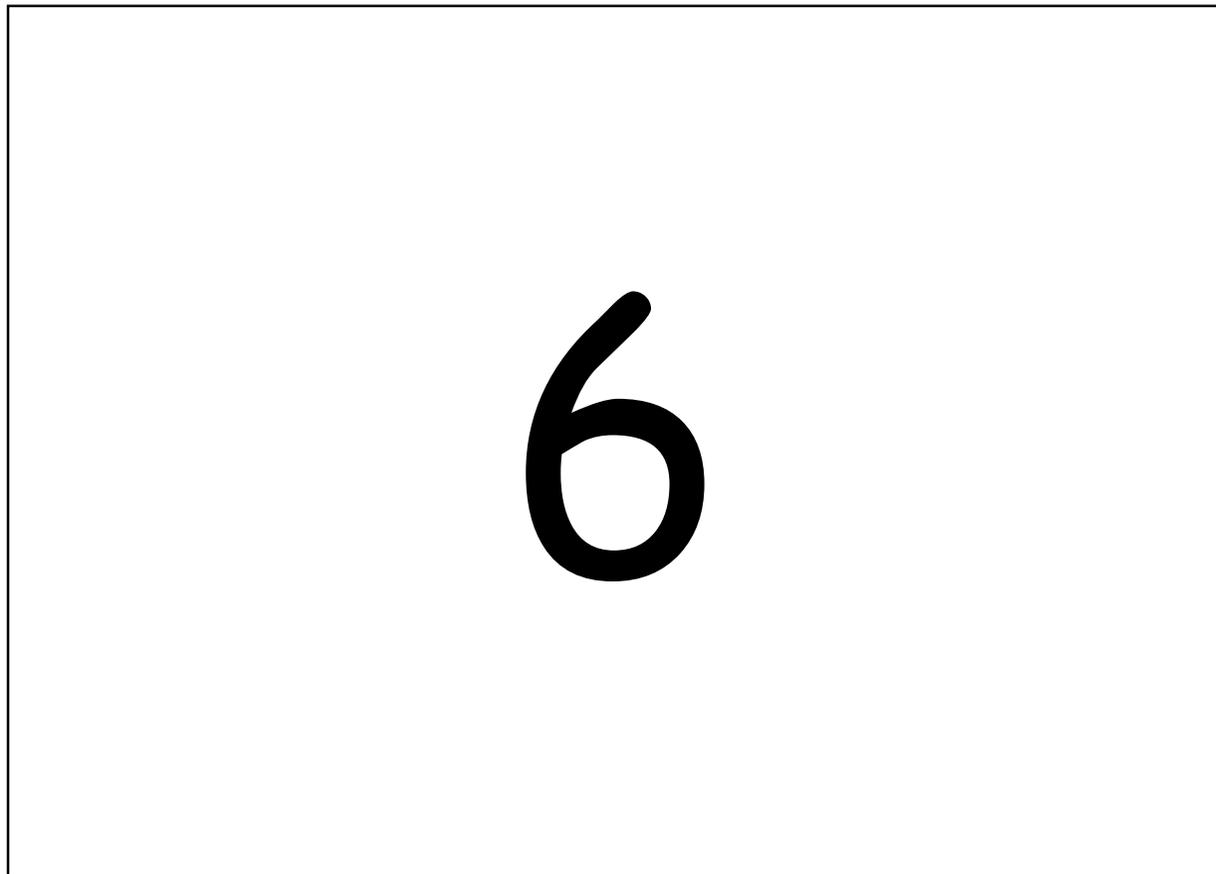
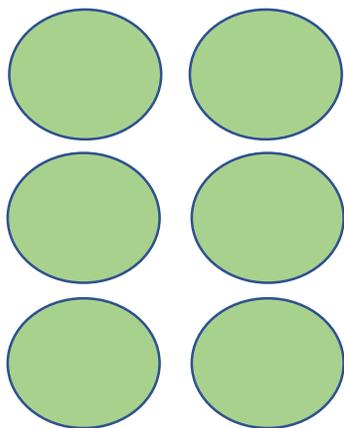


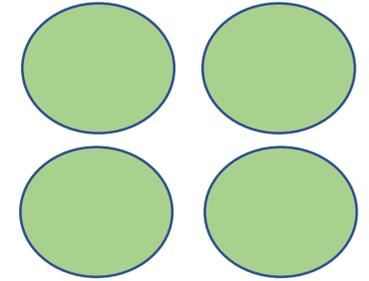
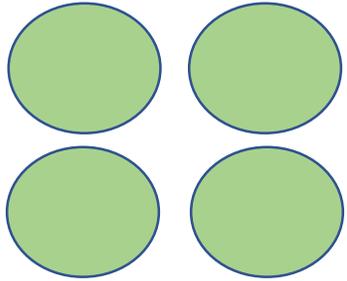


$3 + 3$

Blue bar	
3	3

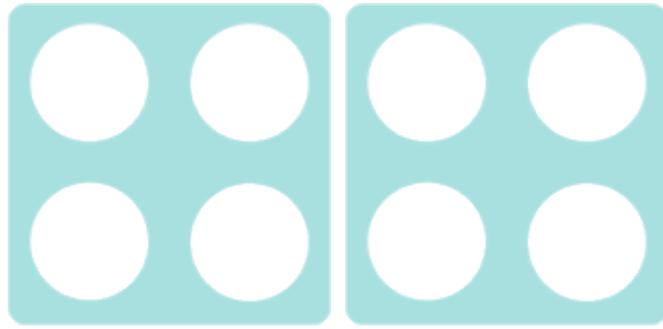


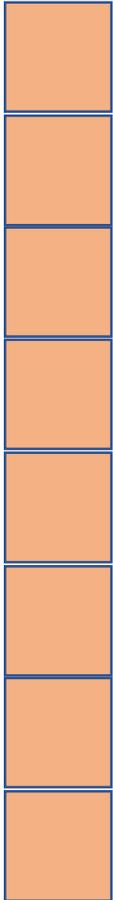
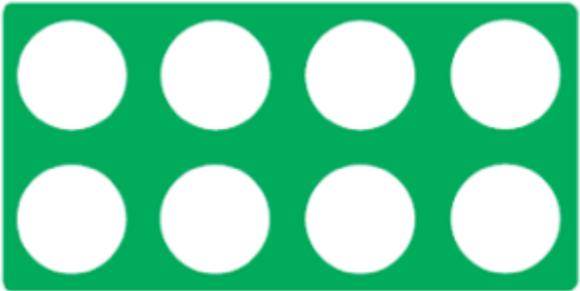
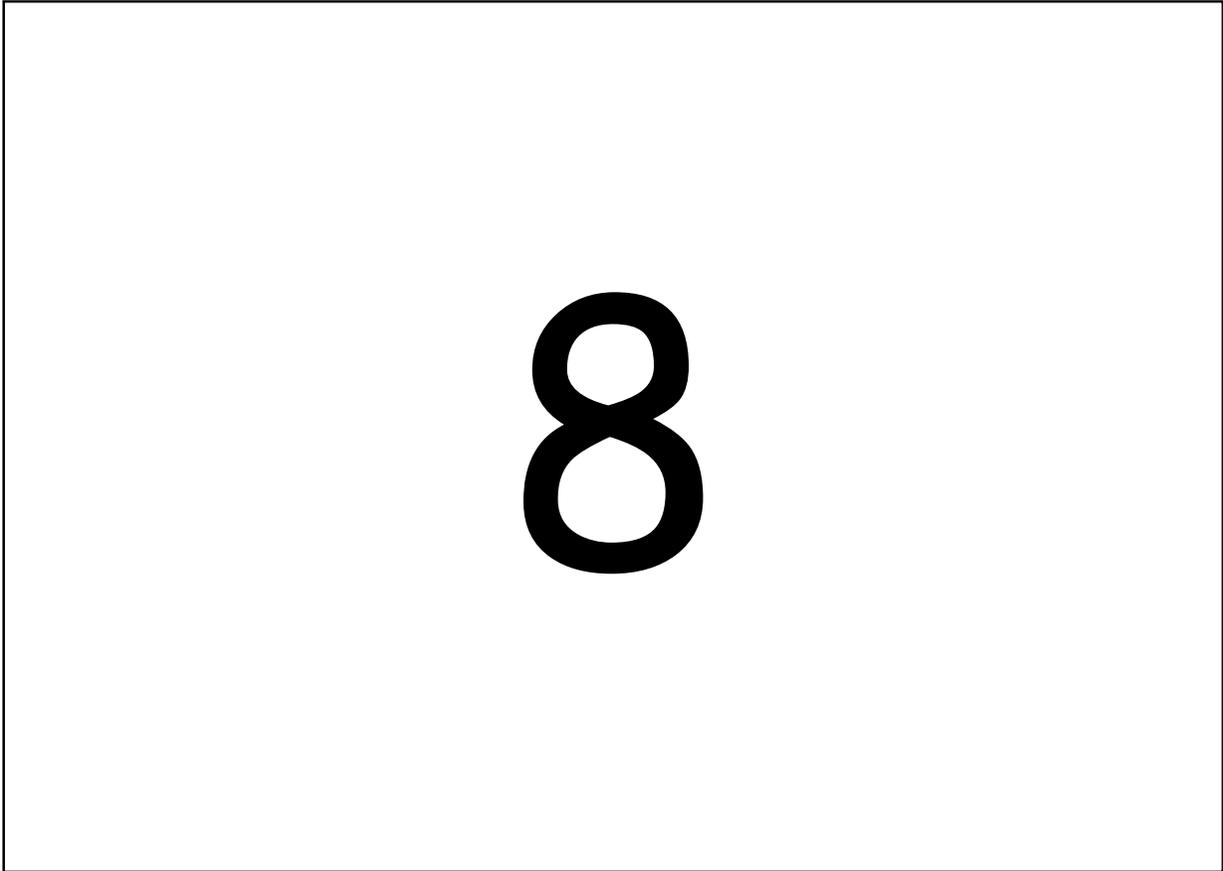
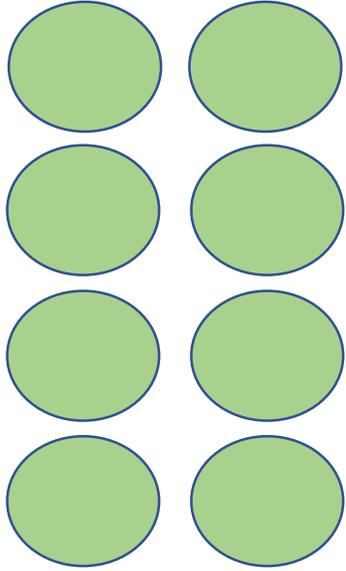


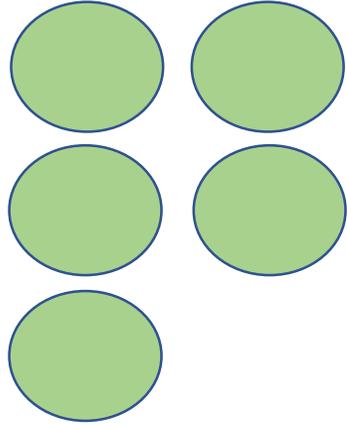


$4 + 4$

A diagram illustrating the addition of two groups of four. It consists of a blue horizontal bar at the top. Below it, a yellow horizontal bar is divided into two equal segments, each containing the number '4'. To the right of the yellow bar, a green horizontal bar is also divided into two equal segments, each containing the number '4'.

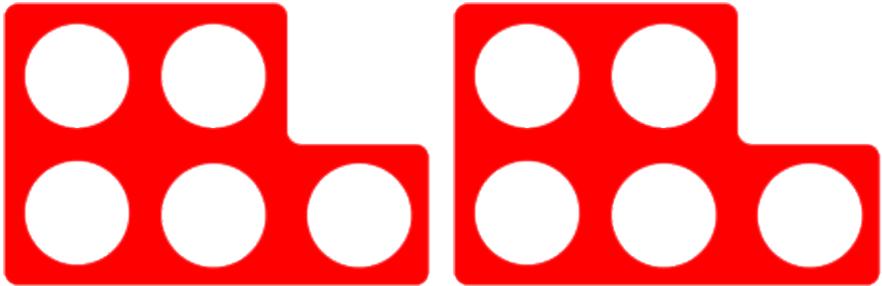
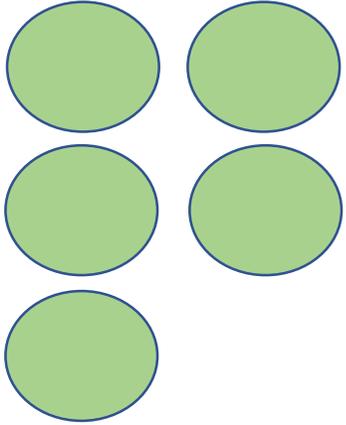


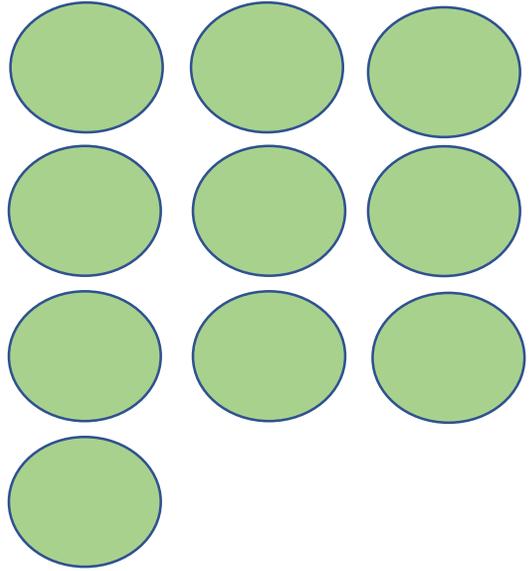




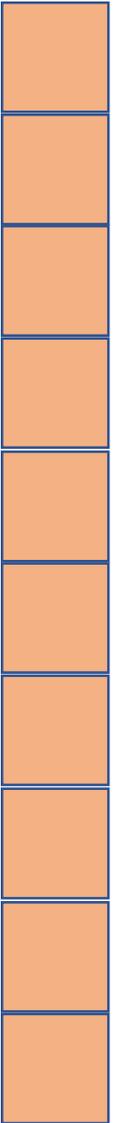
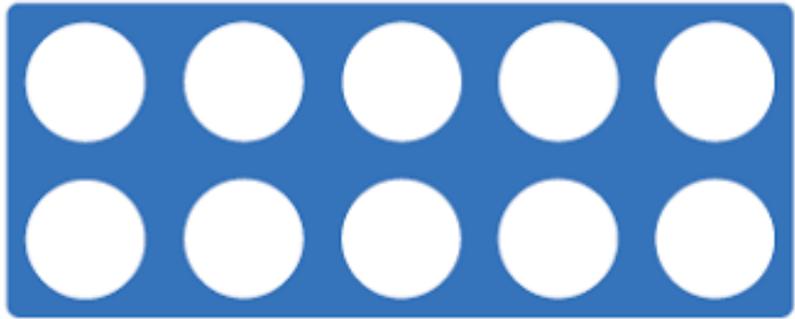
$5 + 5$

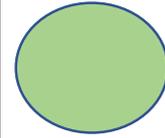
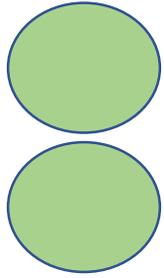
5	
5	5



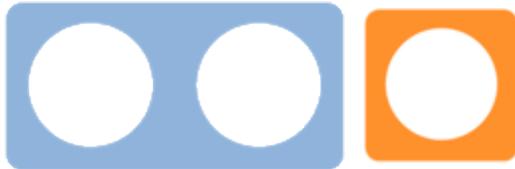
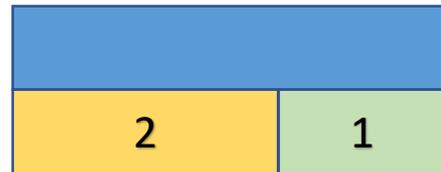


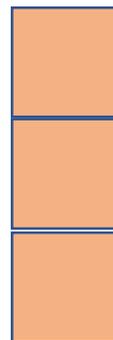
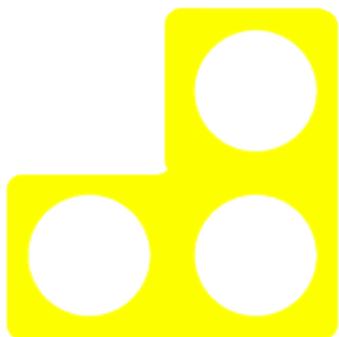
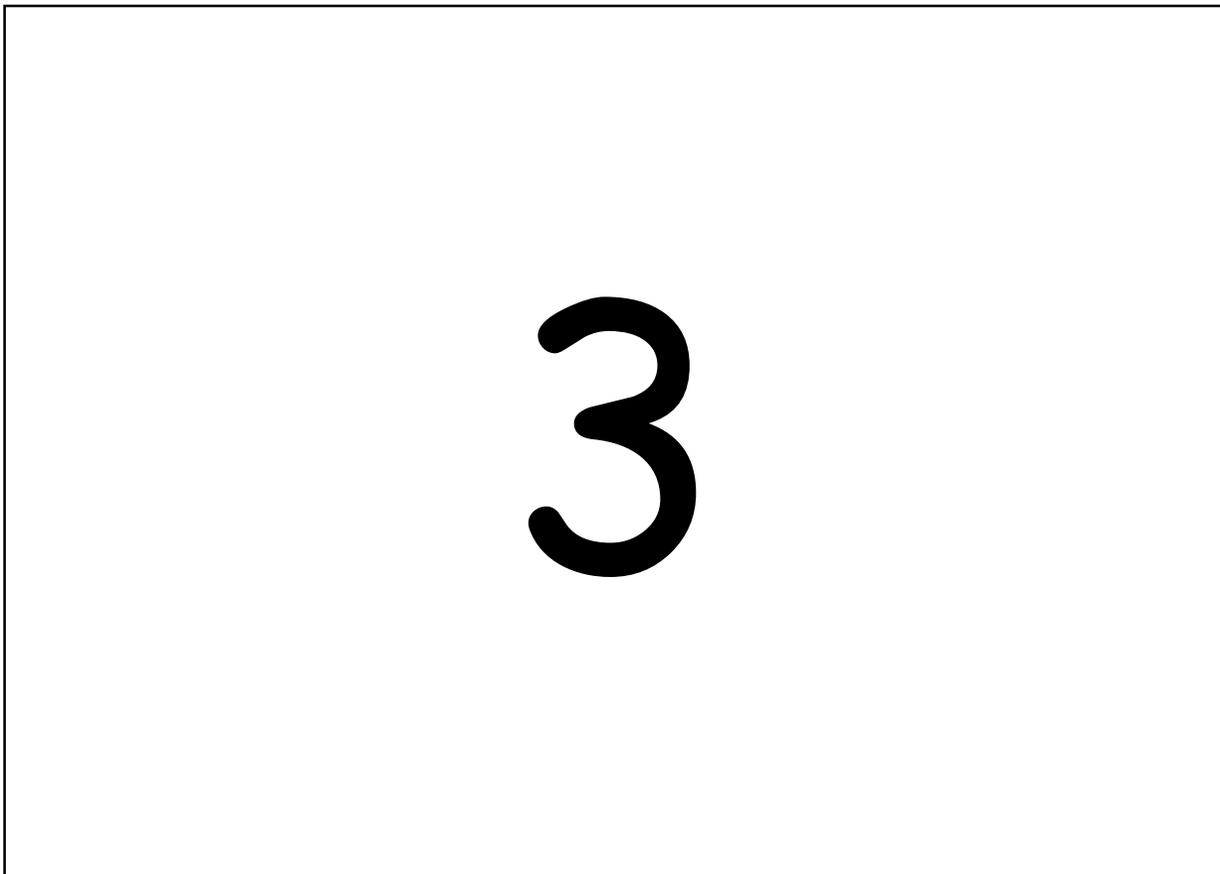
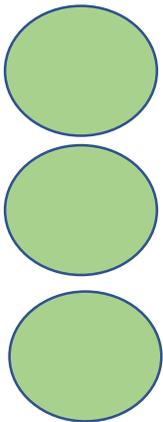
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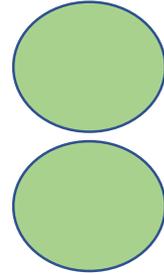
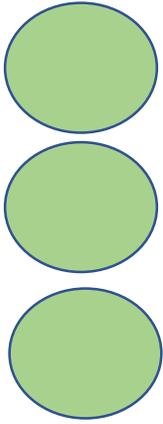




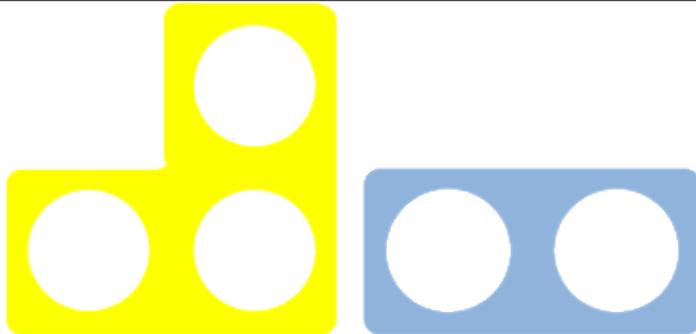
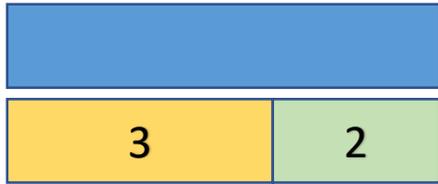
$$2 + 1$$

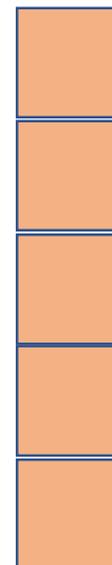
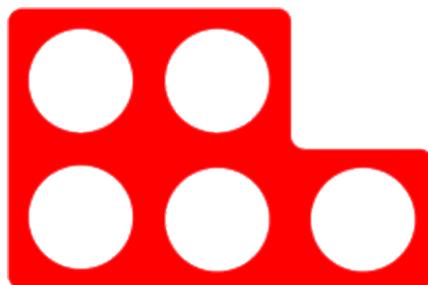
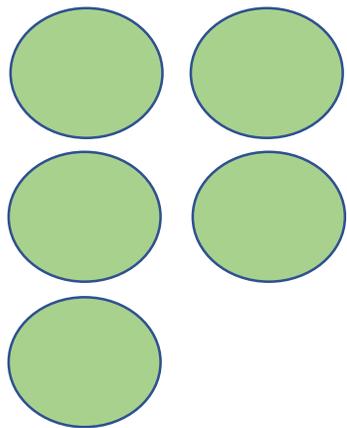


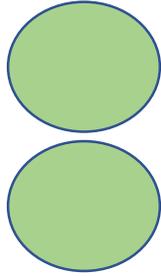




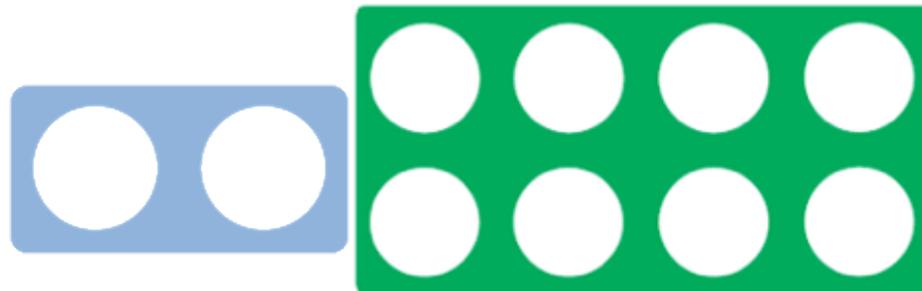
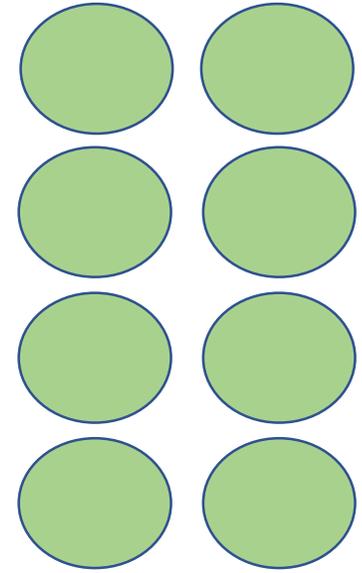
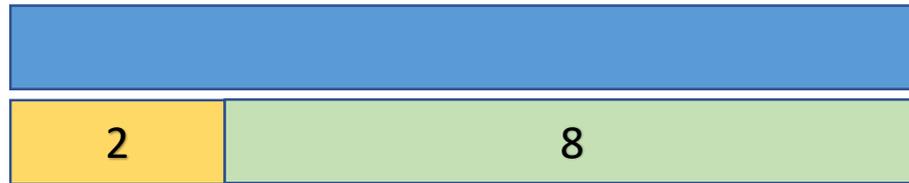
$$3 + 2$$

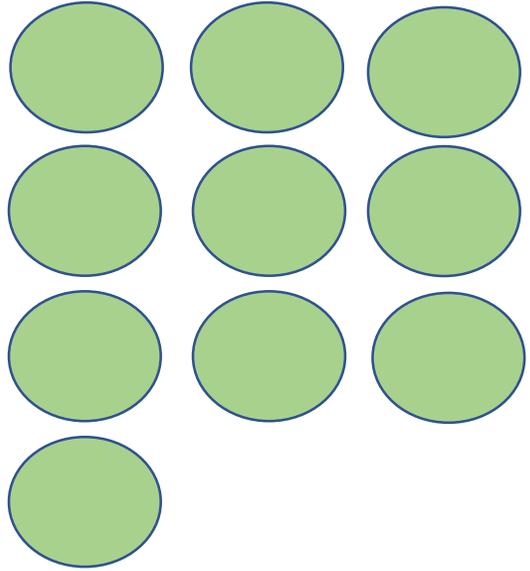




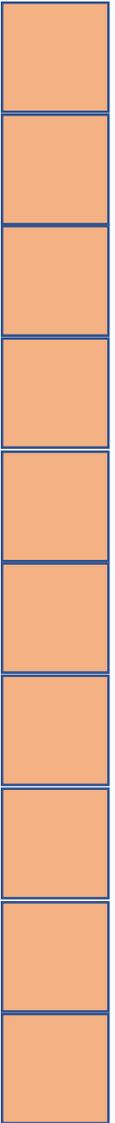
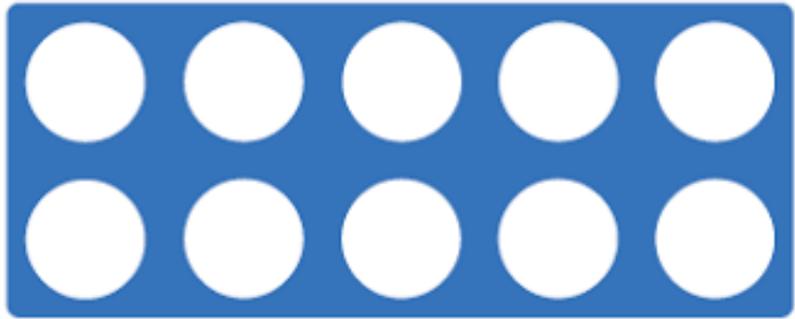


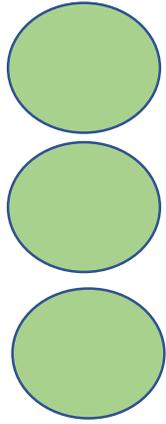
$$2 + 8$$





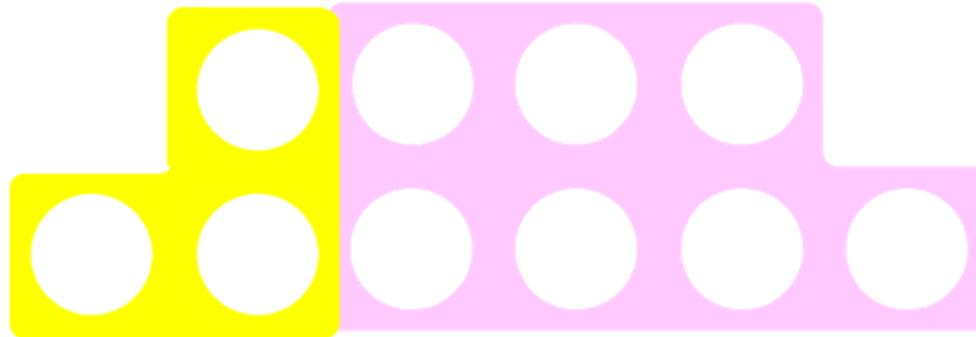
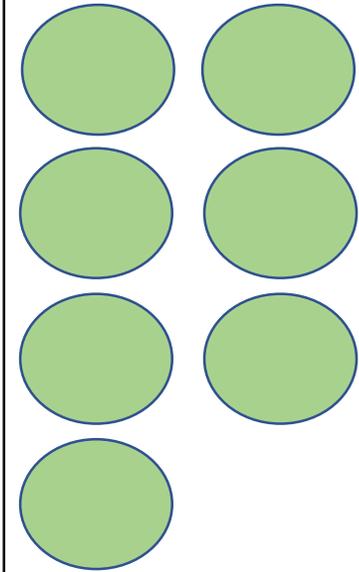
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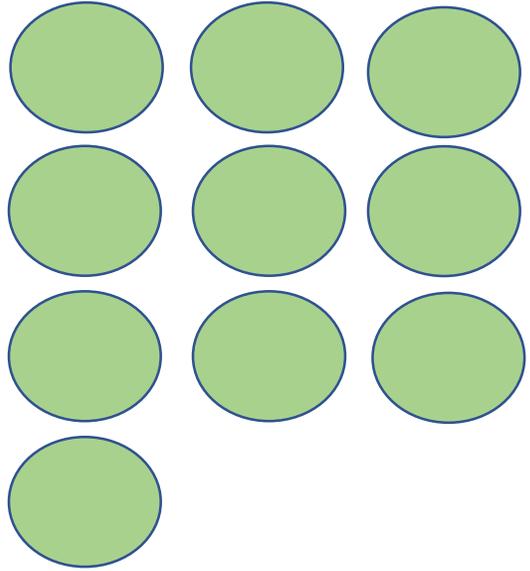




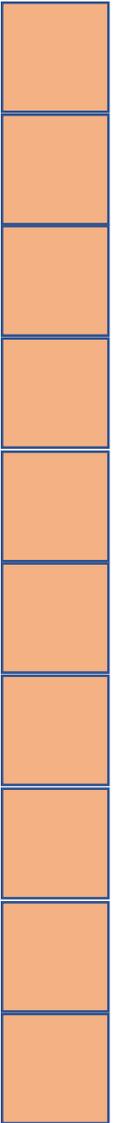
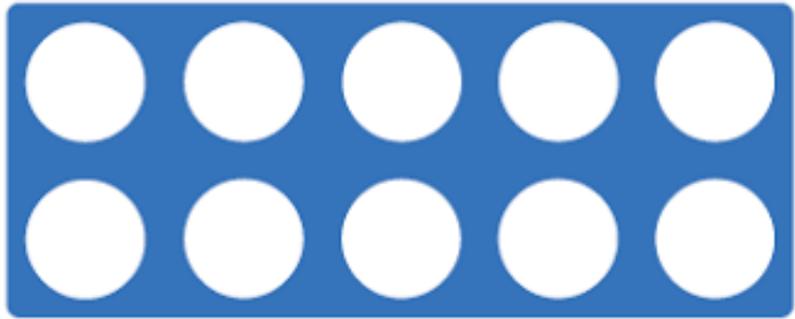
$3 + 7$

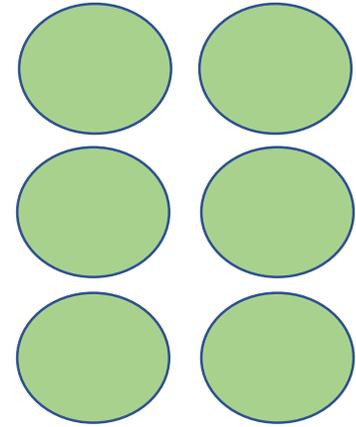
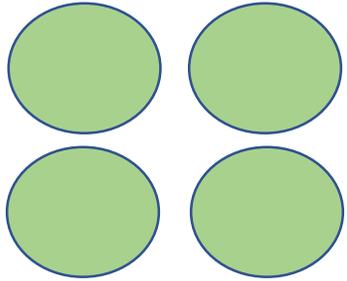
A bar model diagram for the equation $3 + 7$. The bar is divided into two sections: an orange section on the left labeled '3' and a green section on the right labeled '7'. Above the bar is a solid blue bar.



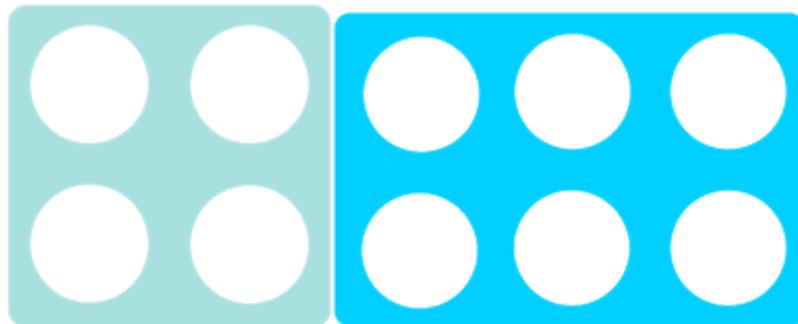
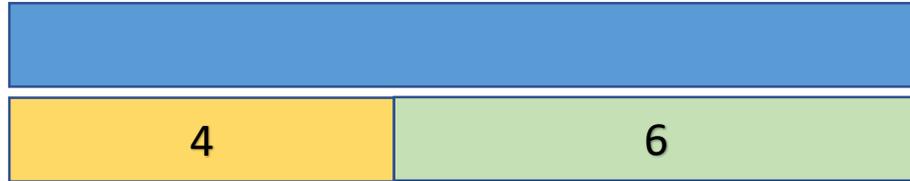


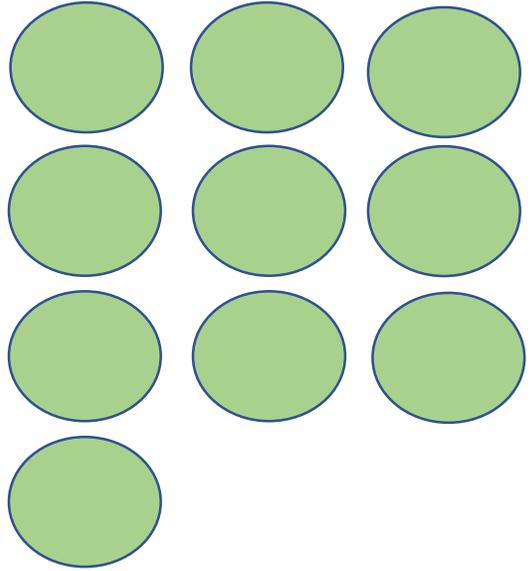
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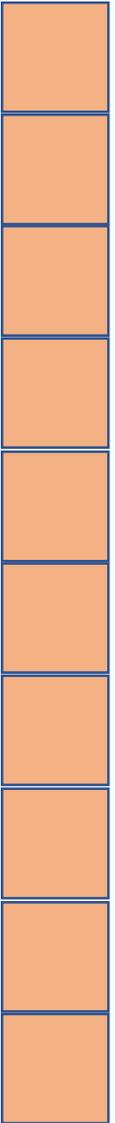
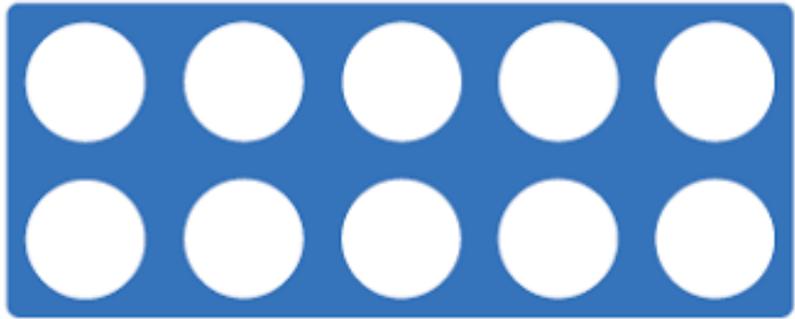


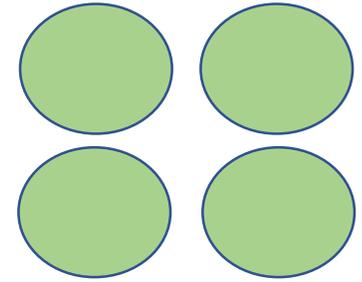
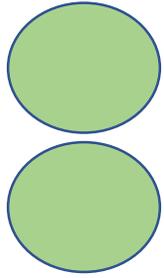
$$4 + 6$$



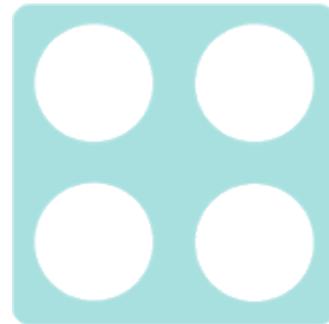
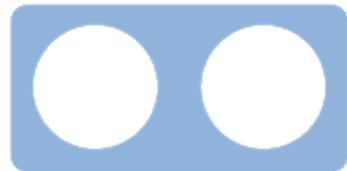
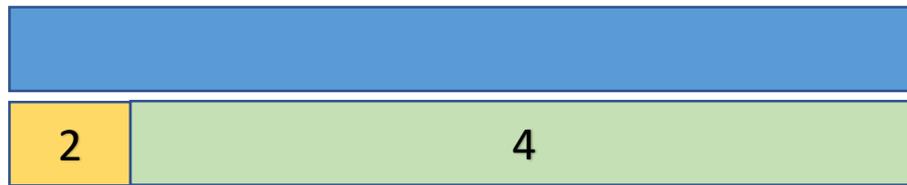


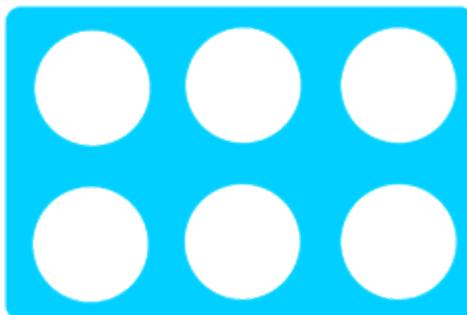
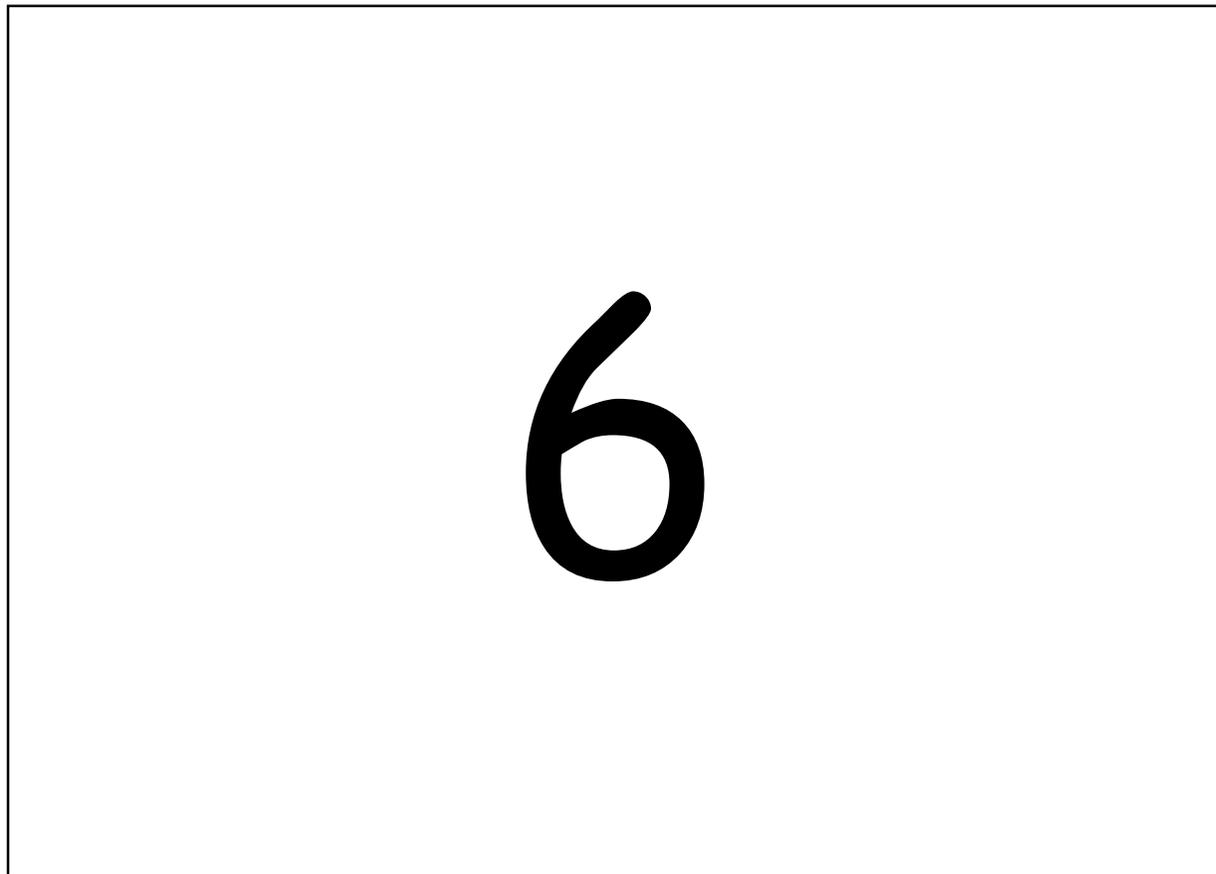
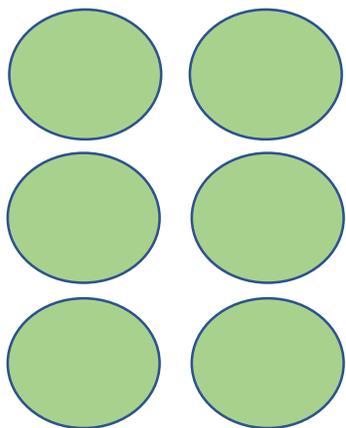
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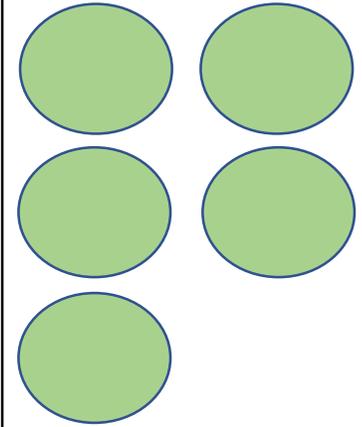
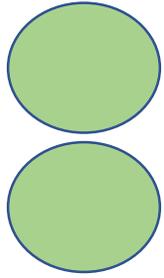




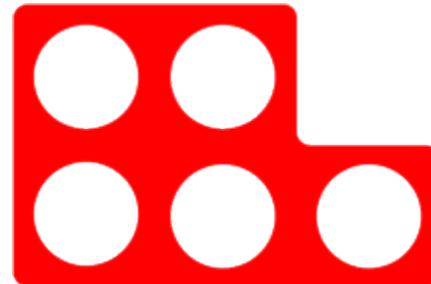
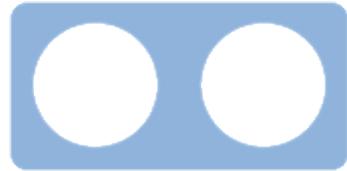
$$2 + 4$$

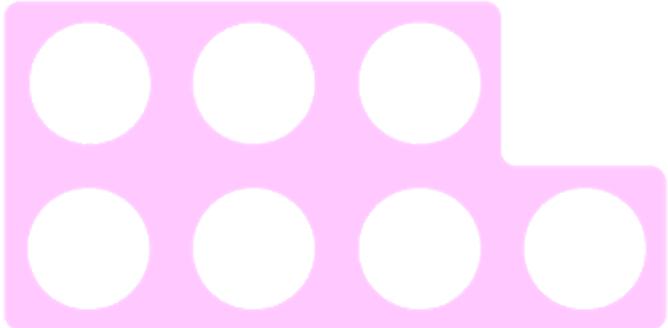
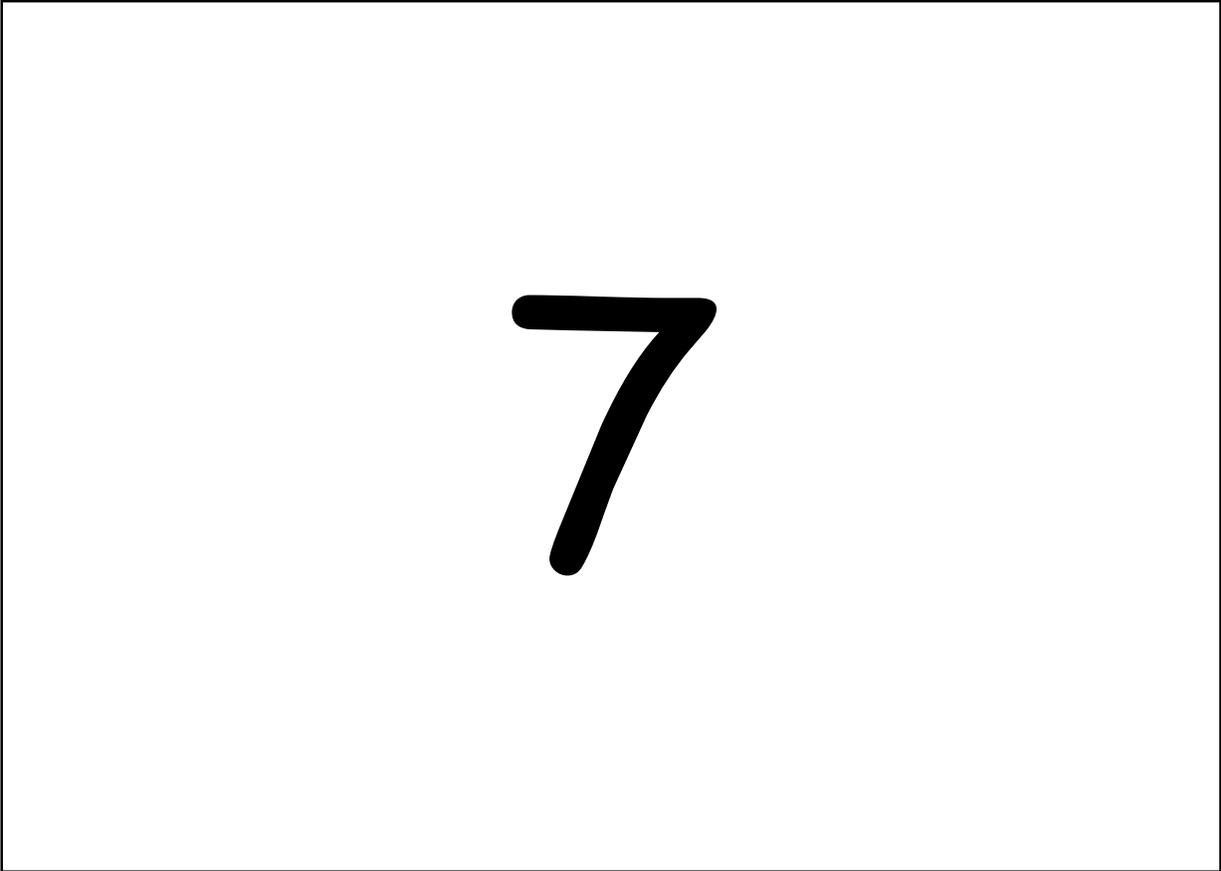
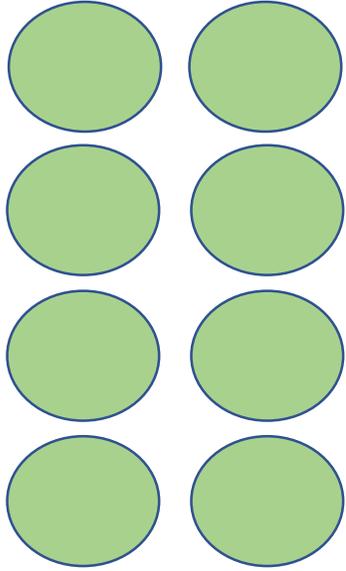


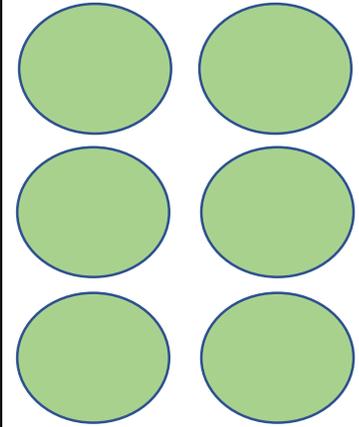
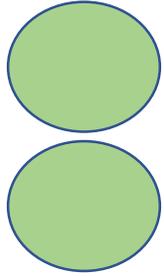




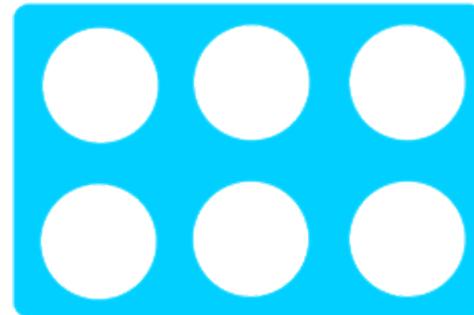
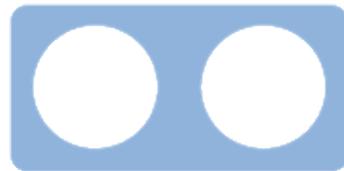
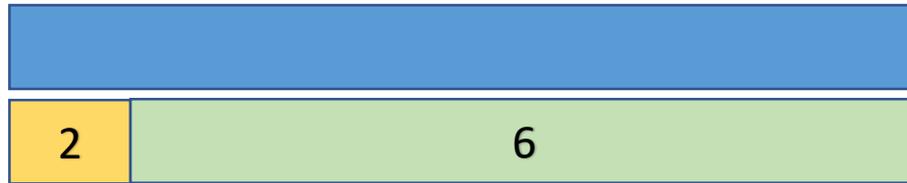
$2 + 5$

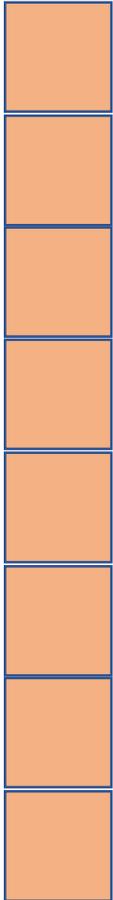
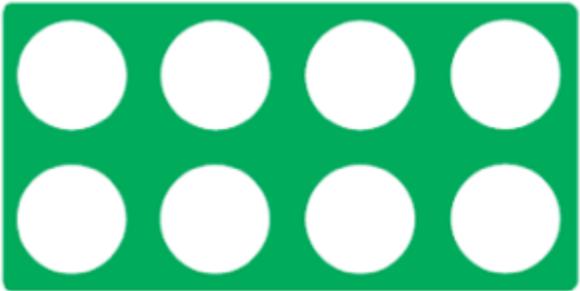
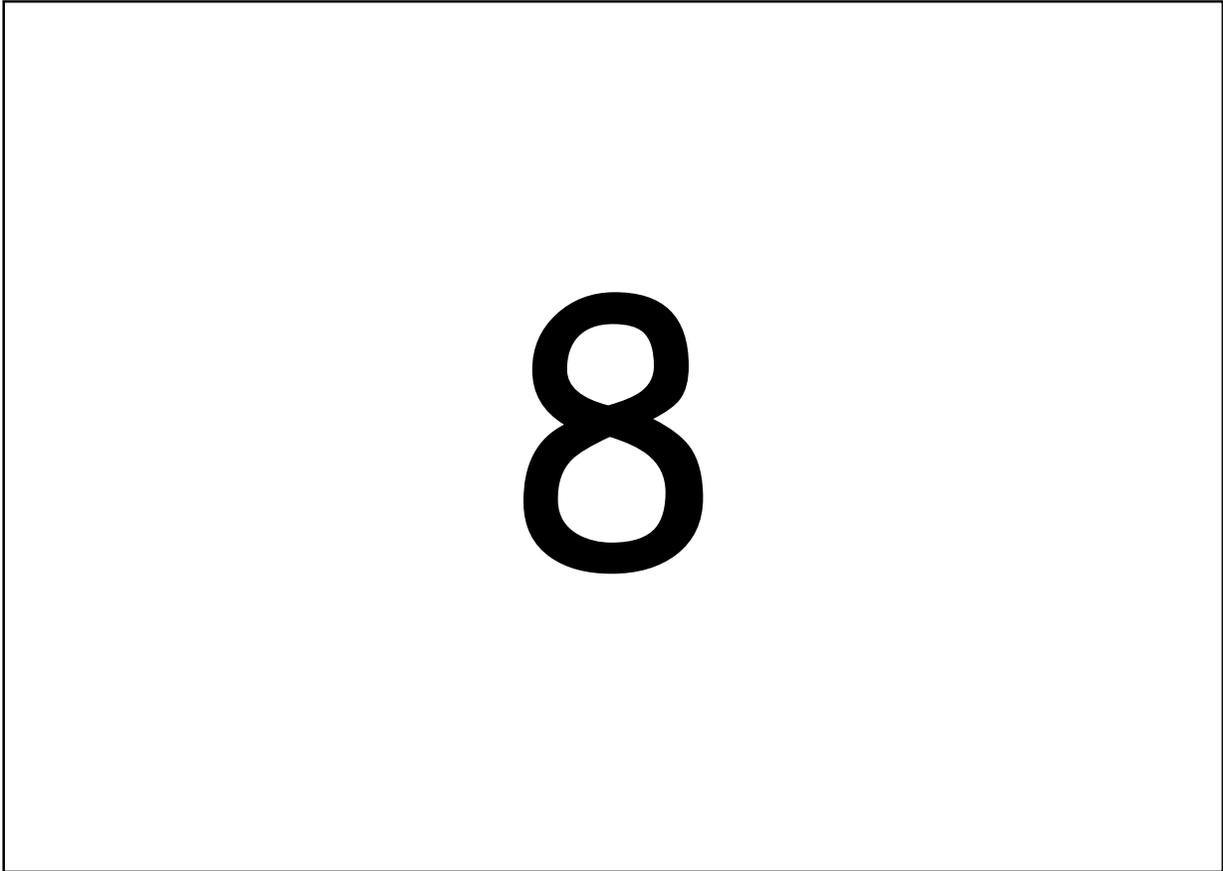
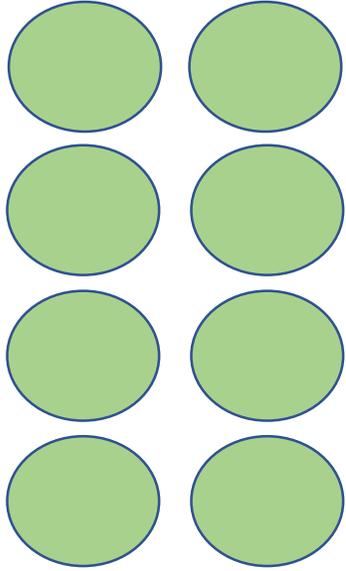
A diagram illustrating the addition of 2 and 5. It features a blue horizontal bar at the top. Below it is a segmented bar with a yellow segment on the left labeled '2' and a green segment on the right labeled '5'.

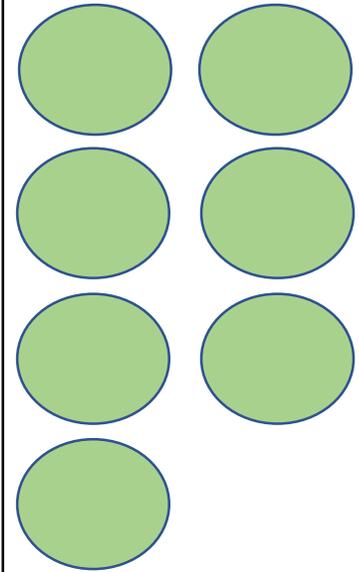
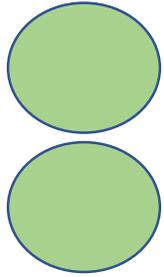




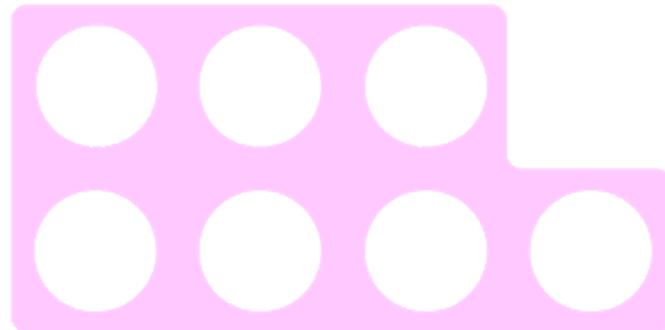
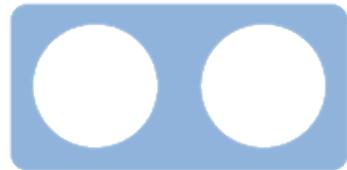
$$2 + 6$$

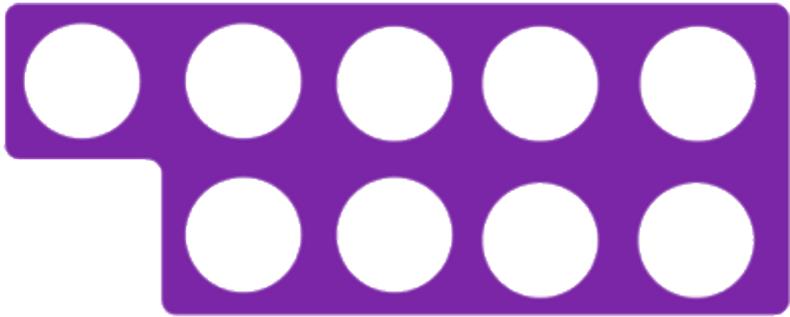
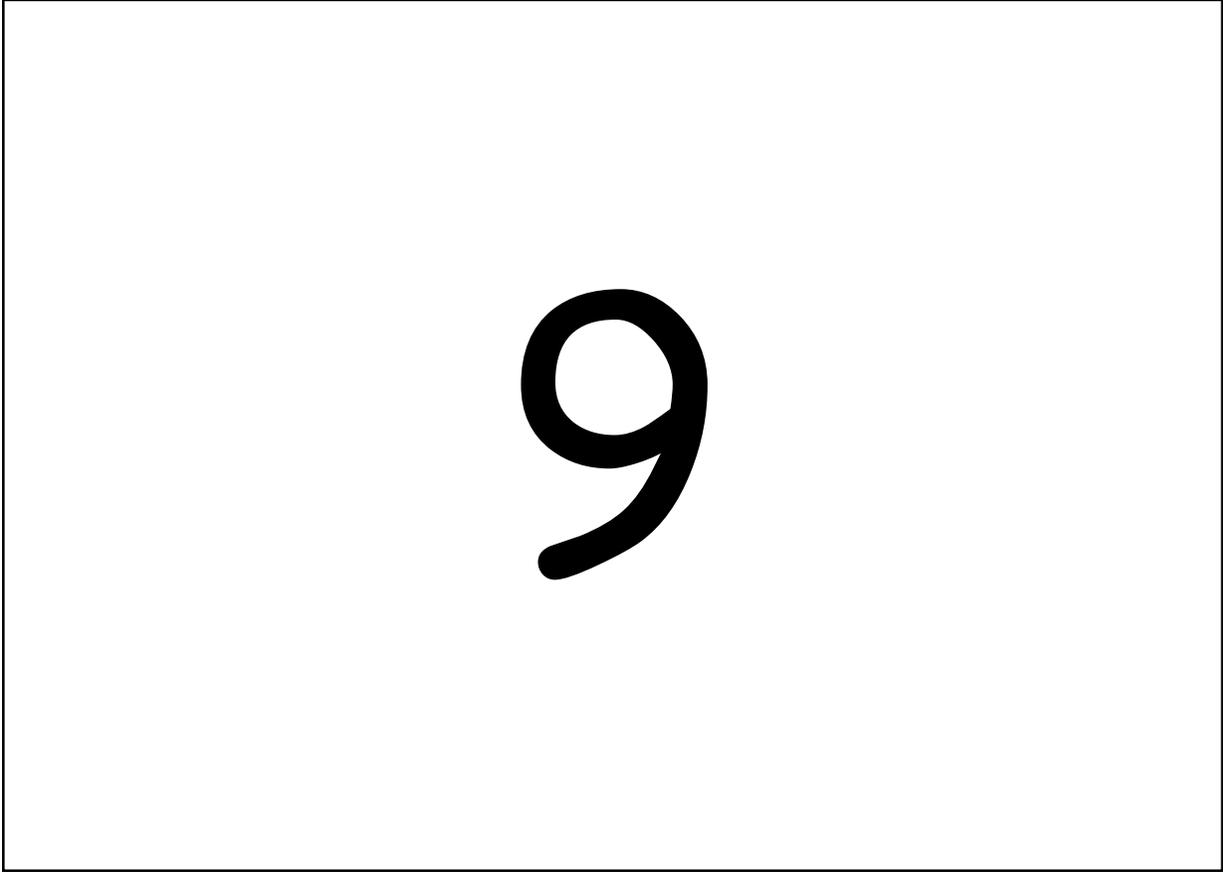
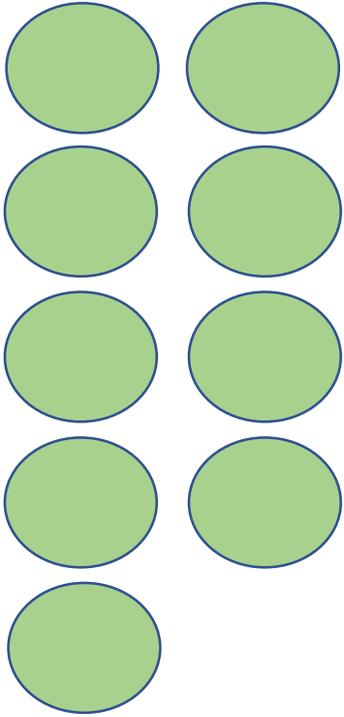


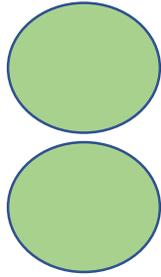




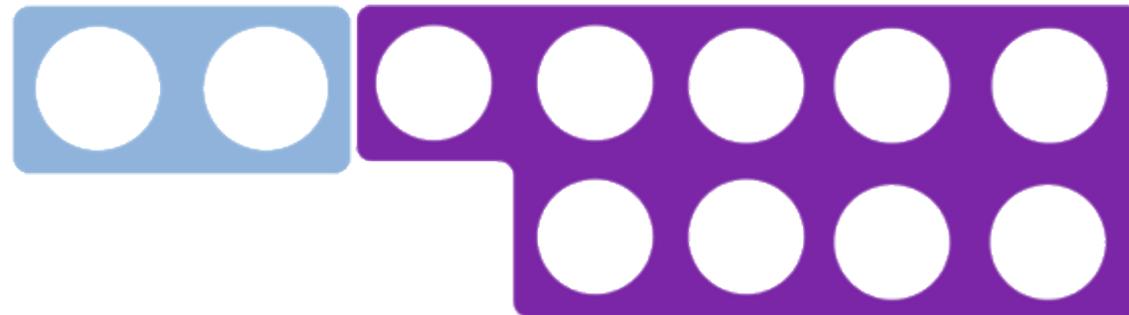
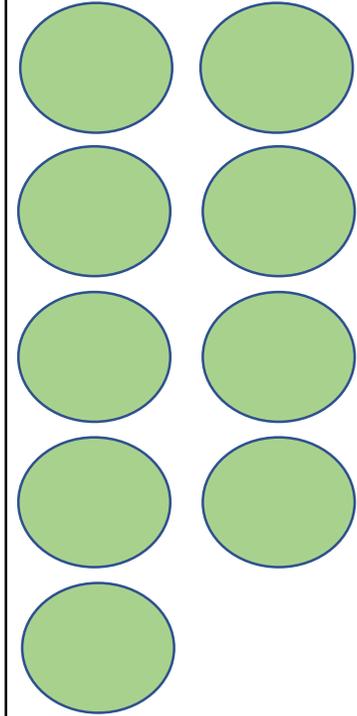
$2 + 7$

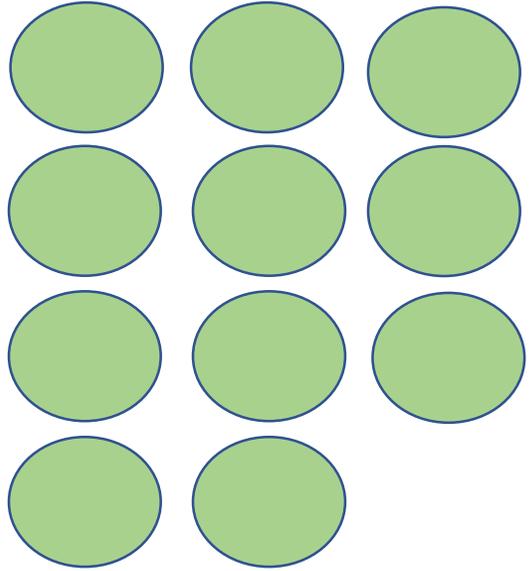
A horizontal bar is shown below the equation. The bar is divided into two sections. The left section is yellow and contains the number '2'. The right section is green and contains the number '7'.



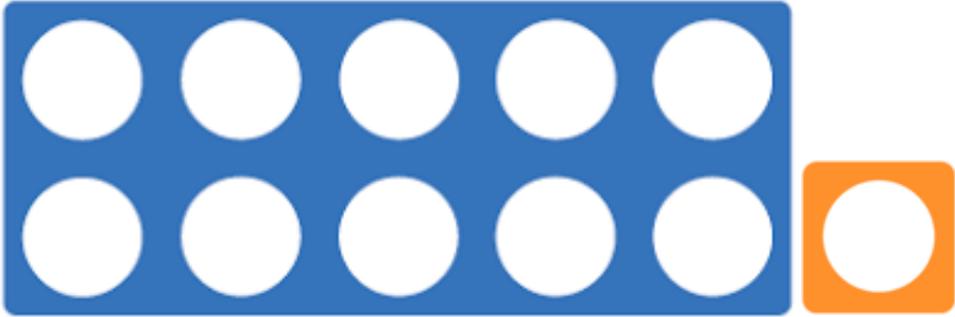


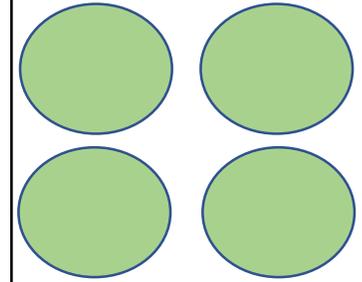
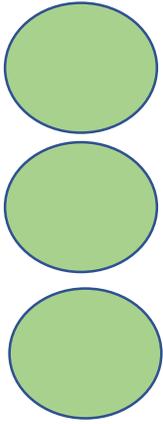
$2 + 9$

A bar model diagram for the equation $2 + 9$. The top bar is blue. The bottom bar is divided into a yellow segment labeled '2' and a green segment labeled '9'.

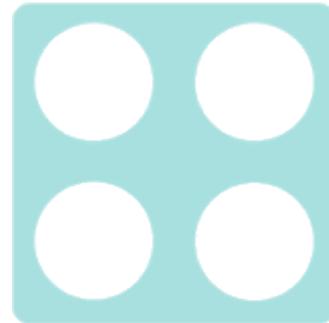
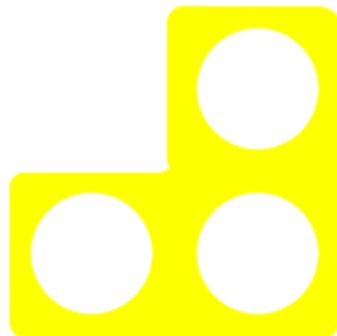
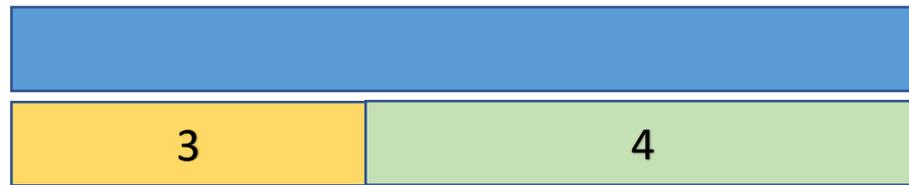


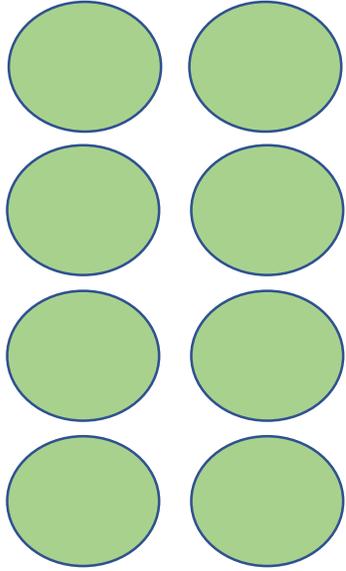
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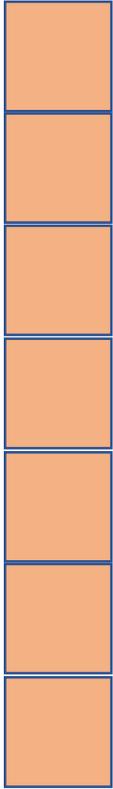
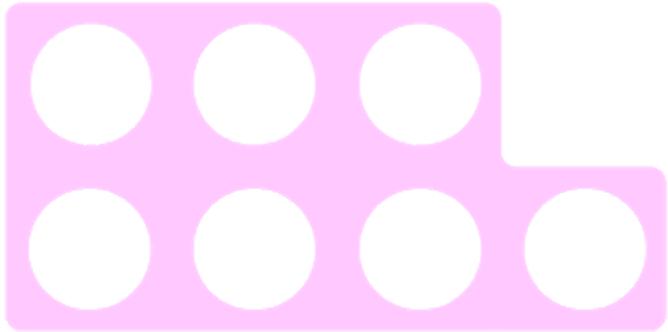


$$3 + 4$$

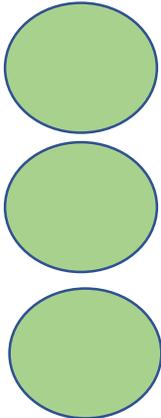




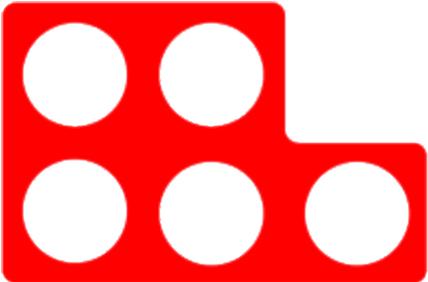
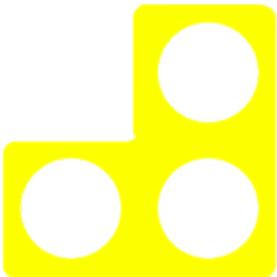
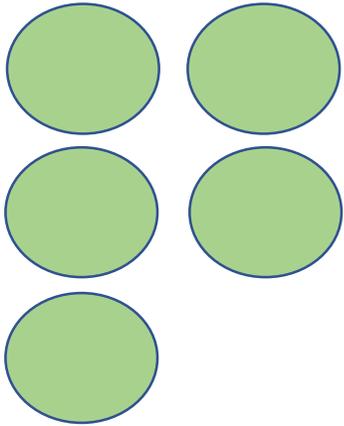
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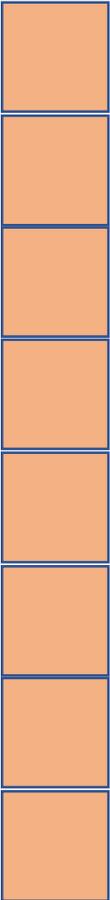
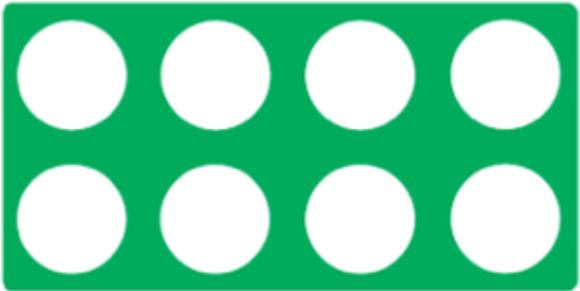
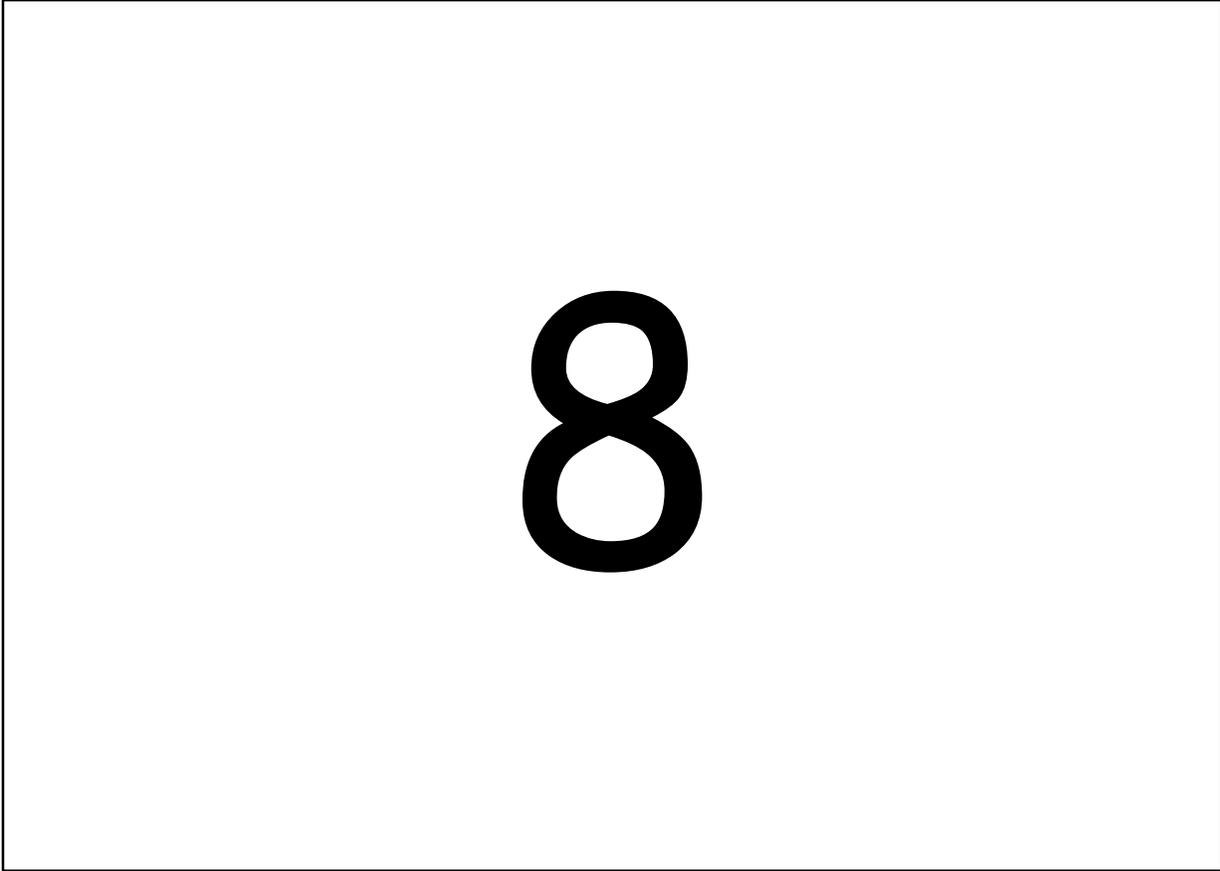
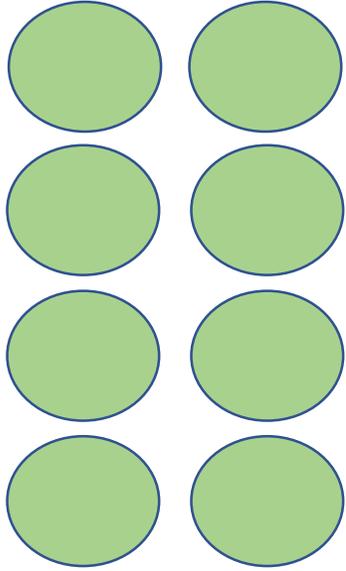


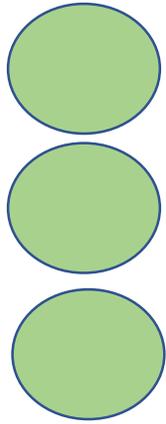
Spring term learn its:



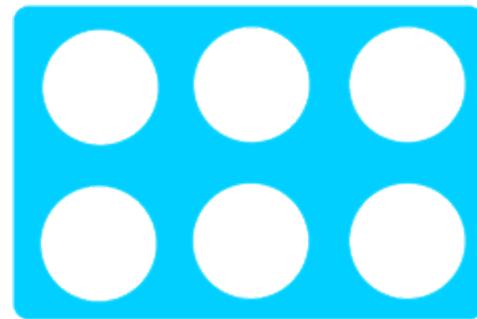
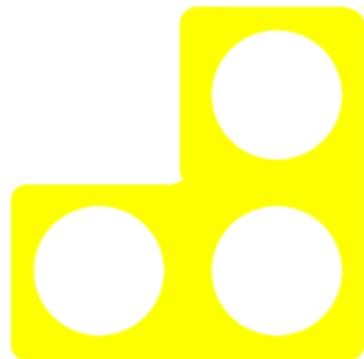
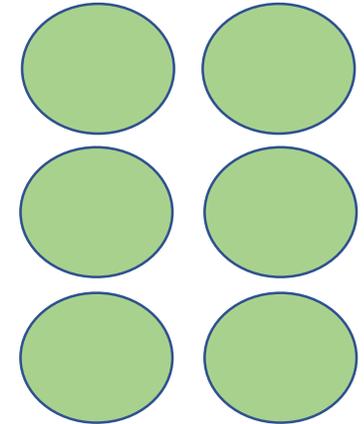
3 + 5

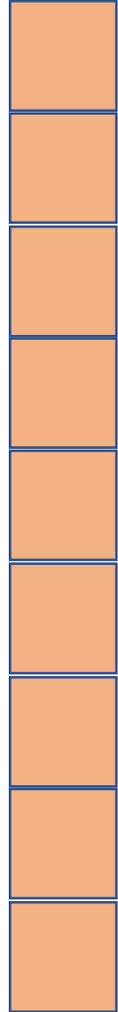
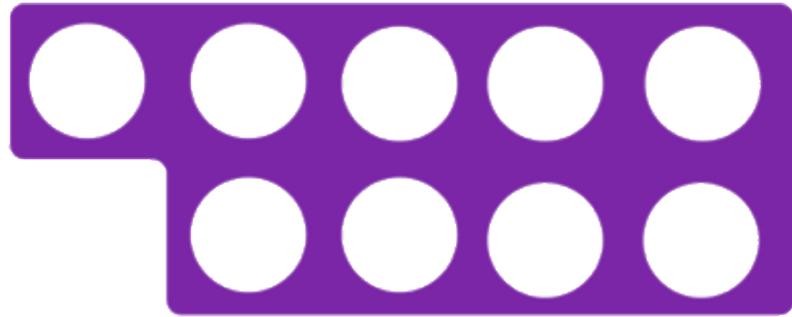
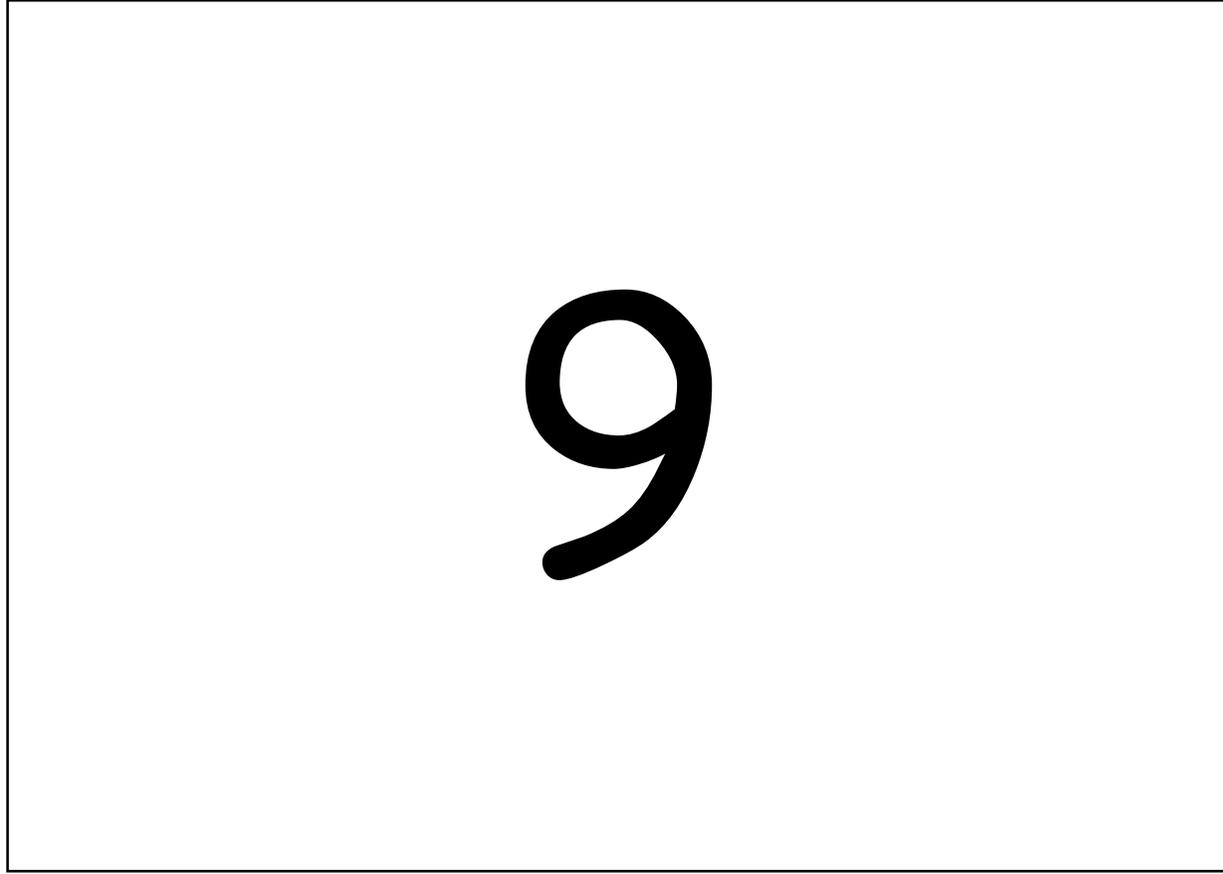
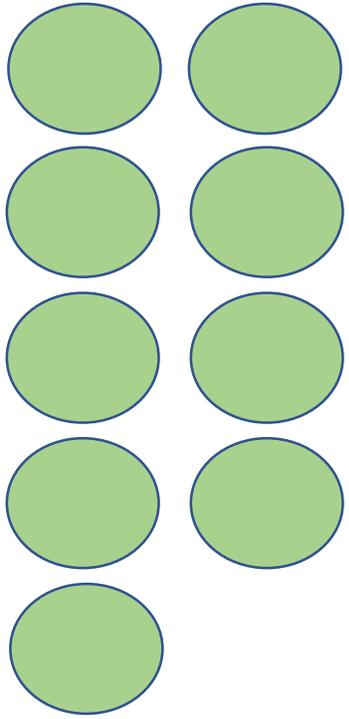


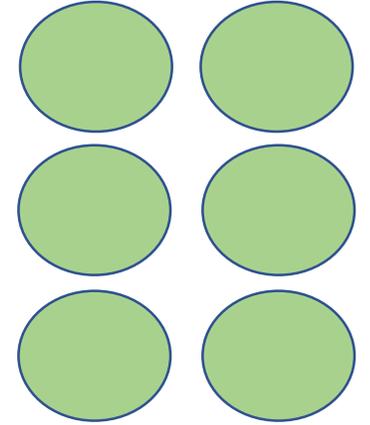
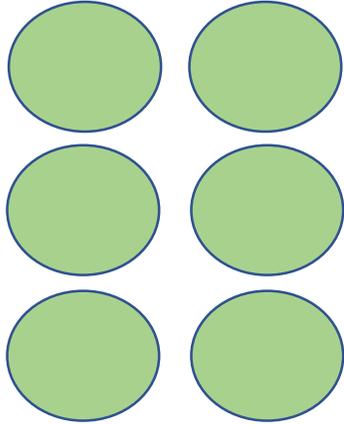




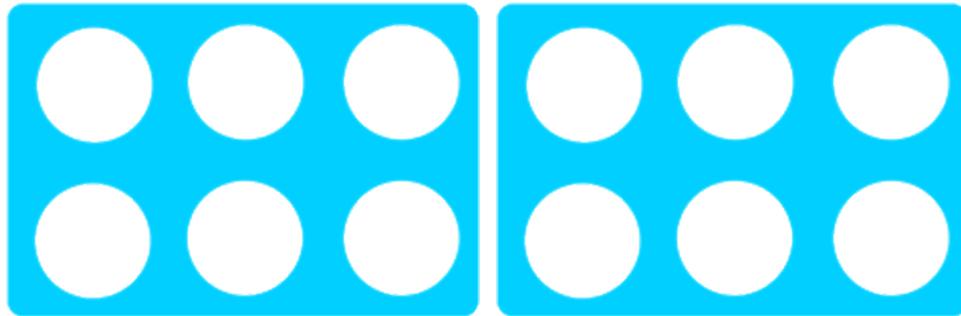
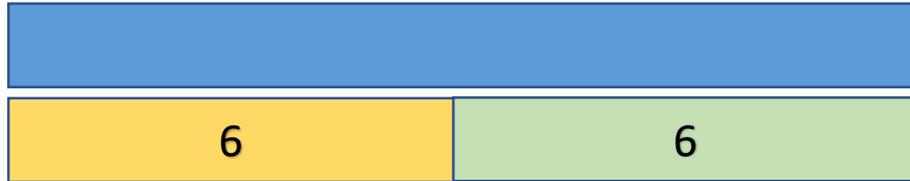
$3 + 6$

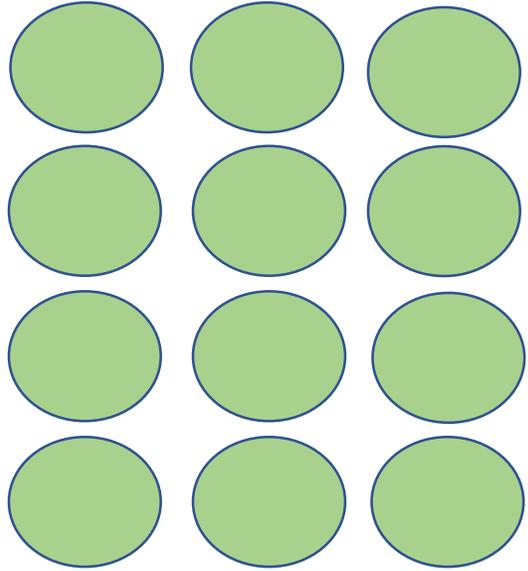
A bar model diagram for the equation $3 + 6$. The bar is divided into two sections: an orange section on the left labeled '3' and a green section on the right labeled '6'. Above the bar is a solid blue bar of the same length.



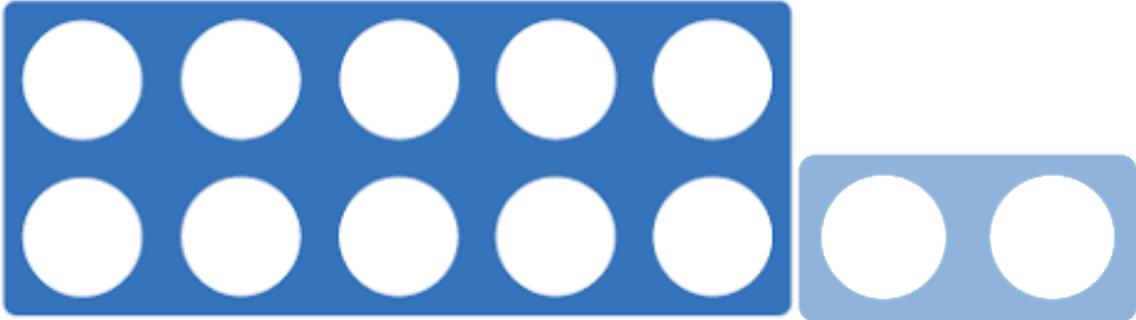
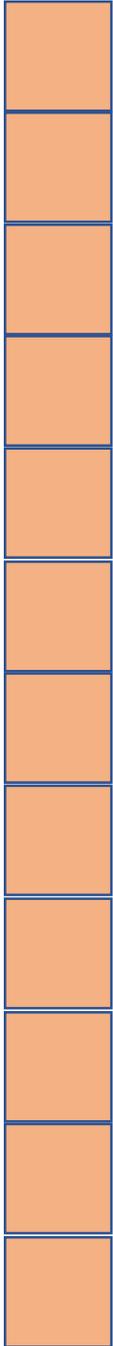


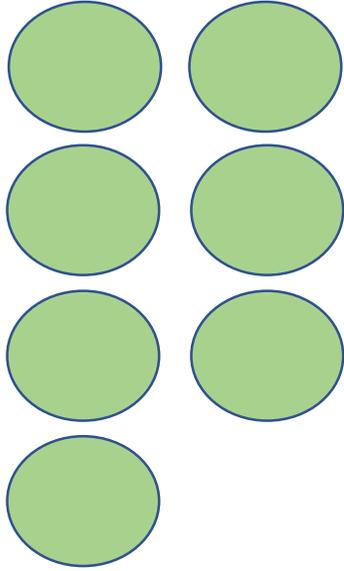
$$6 + 6$$





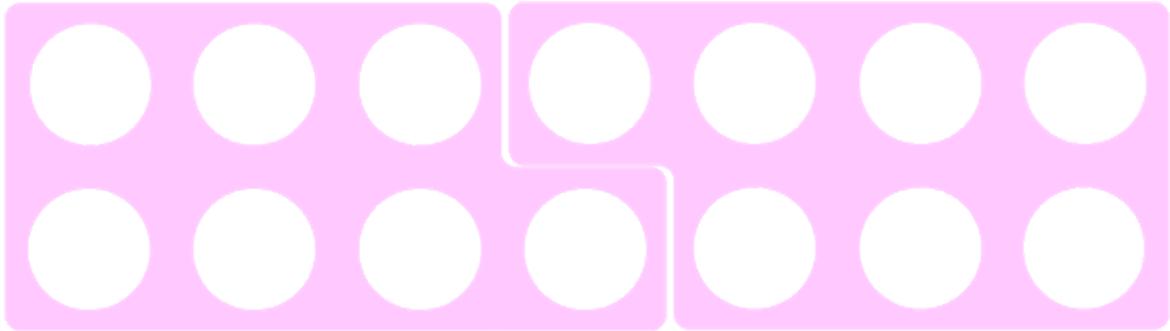
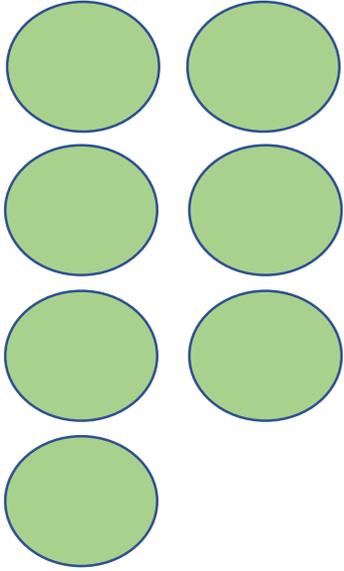
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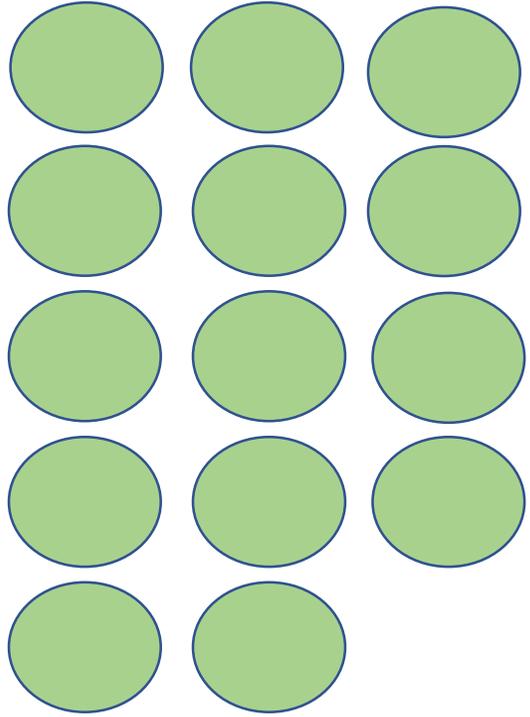




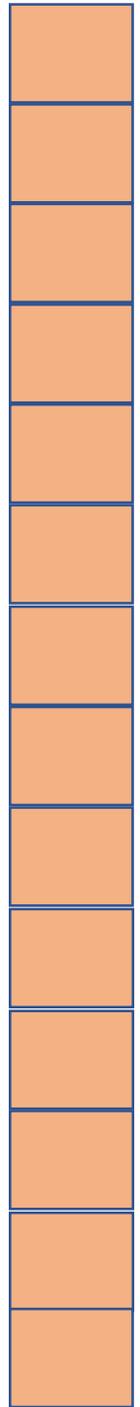
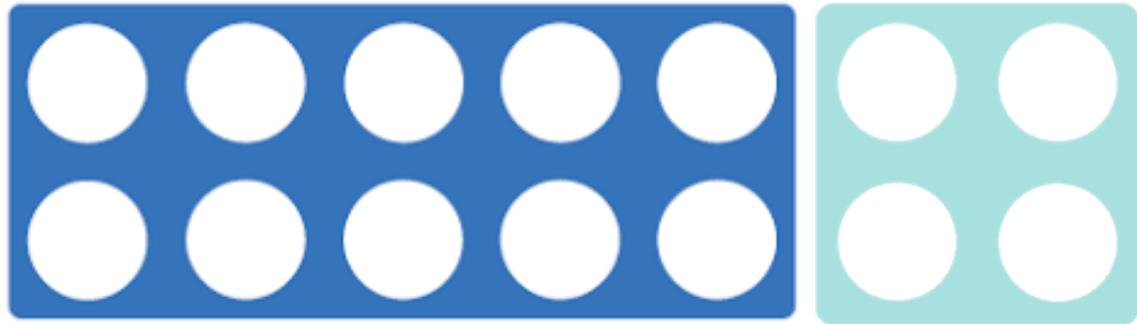
$7 + 7$

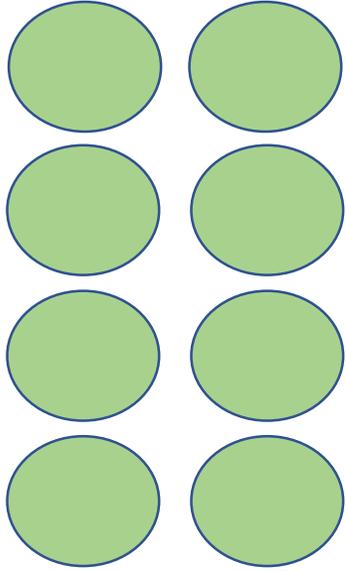
A bar model diagram for the equation $7 + 7$. The top bar is blue. The bottom bar is divided into two equal segments: a yellow segment on the left and a light green segment on the right, each labeled with the number 7.



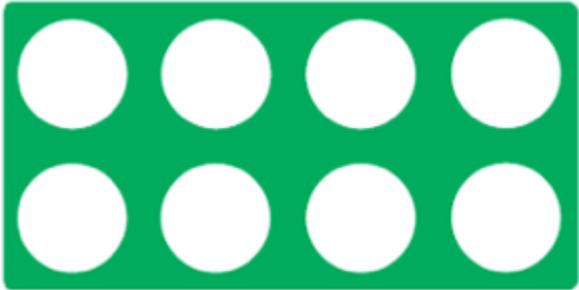
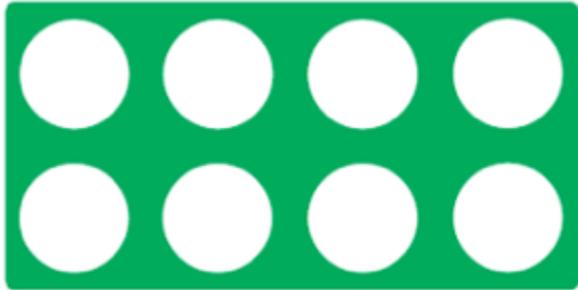
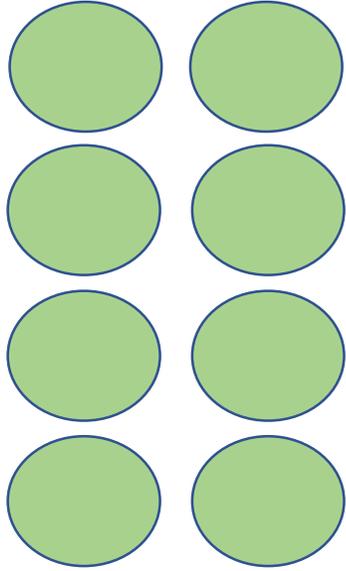


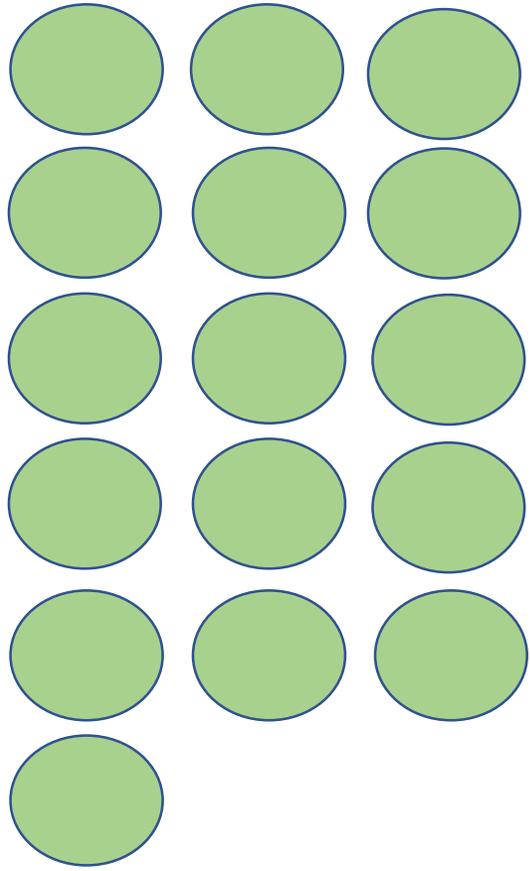
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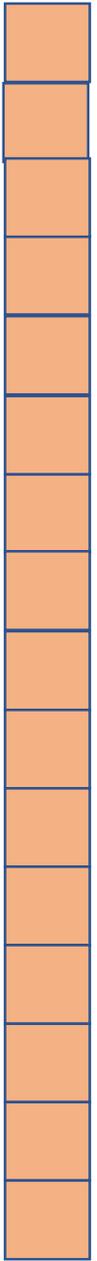
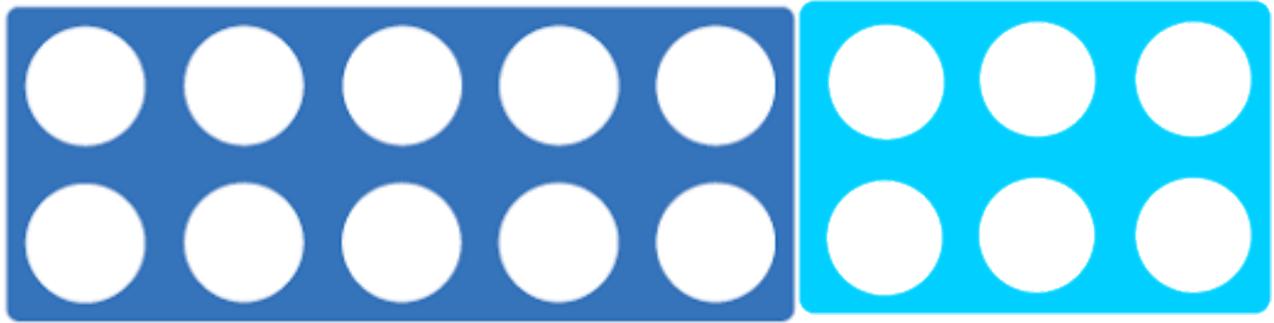


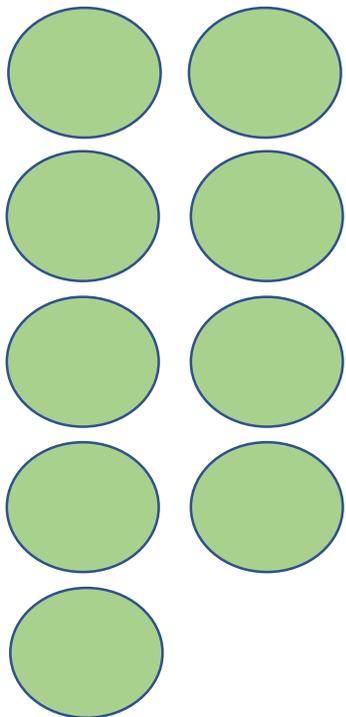
$8 + 8$





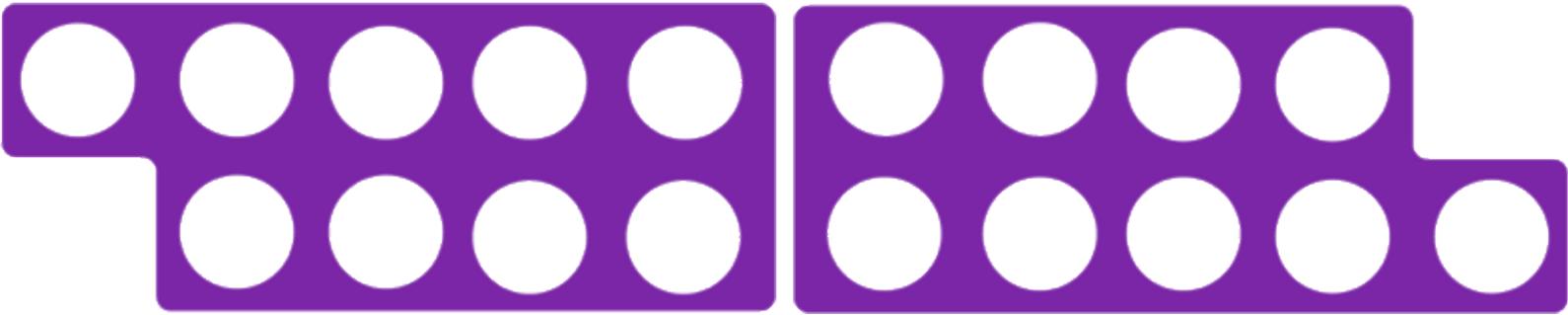
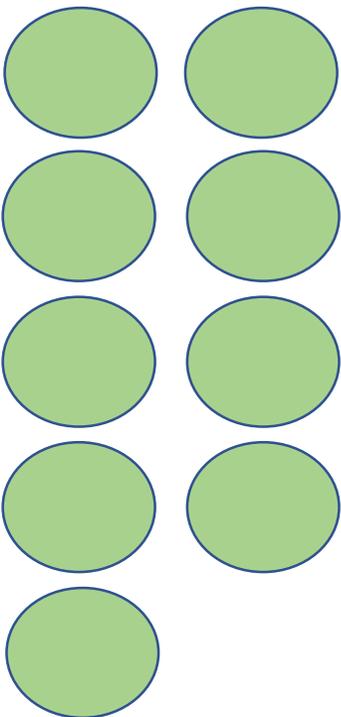
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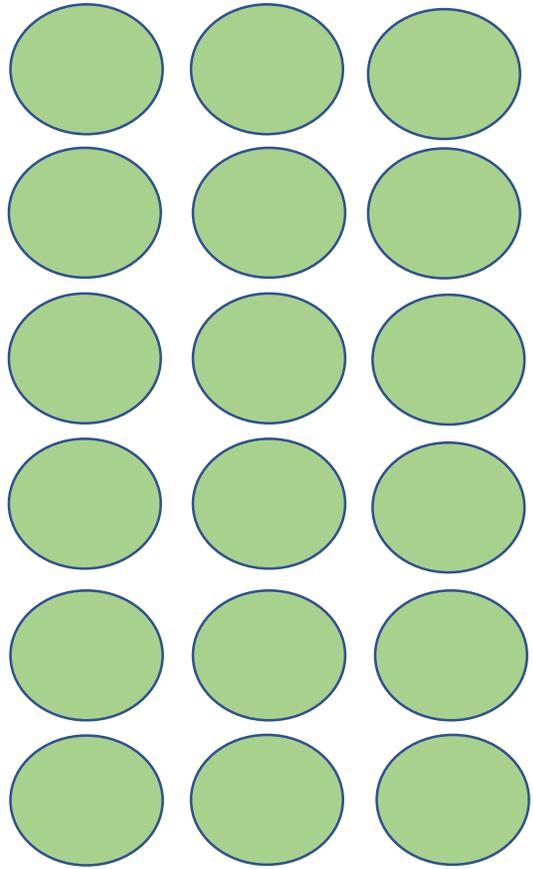




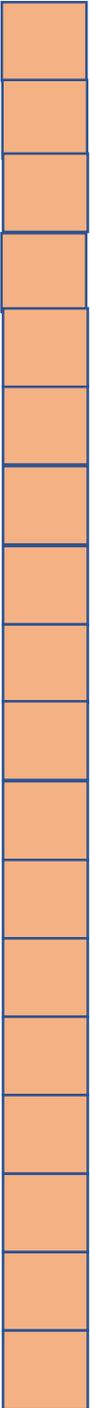
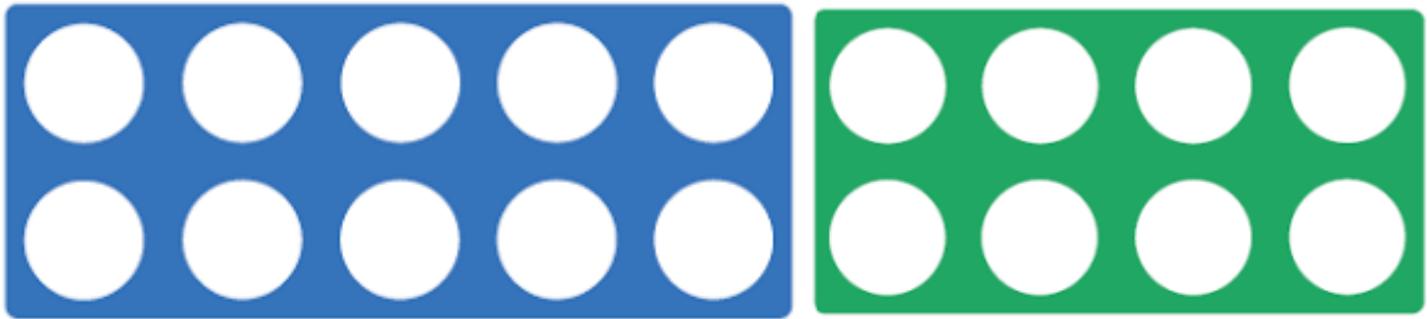
$9 + 9$

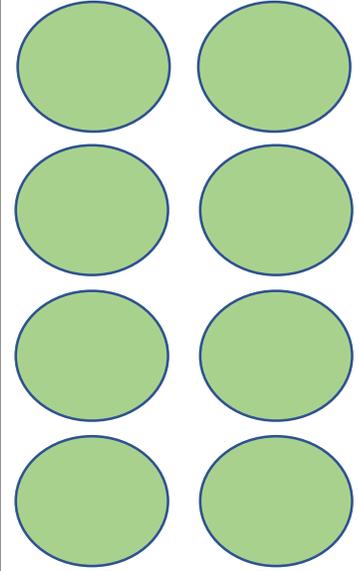
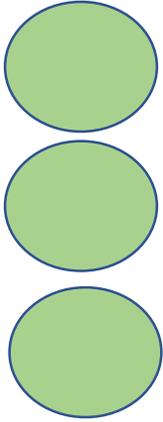
A bar model diagram for the equation $9 + 9$. It consists of a blue bar at the top, a yellow bar below it labeled '9', and a green bar below that also labeled '9'. The yellow and green bars together represent the sum of 18.





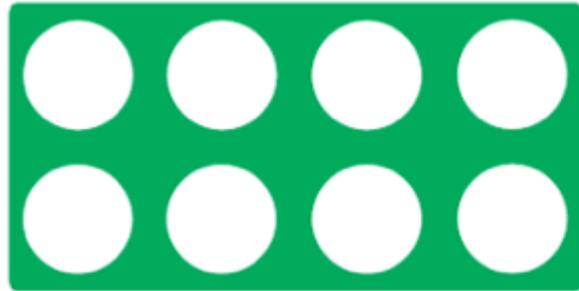
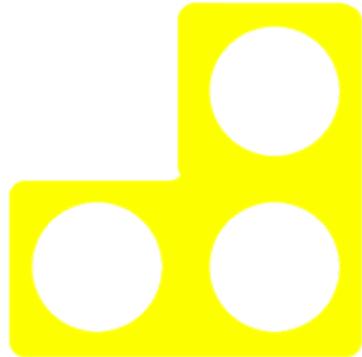
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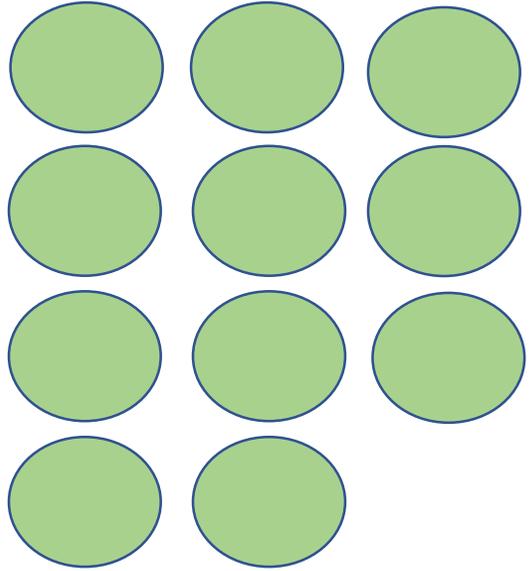




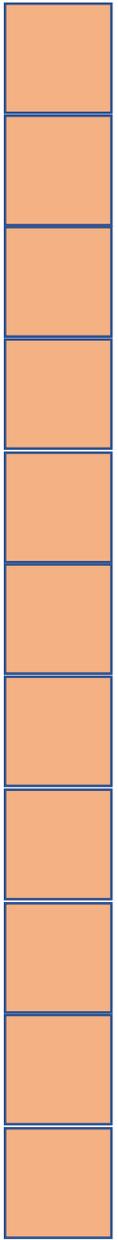
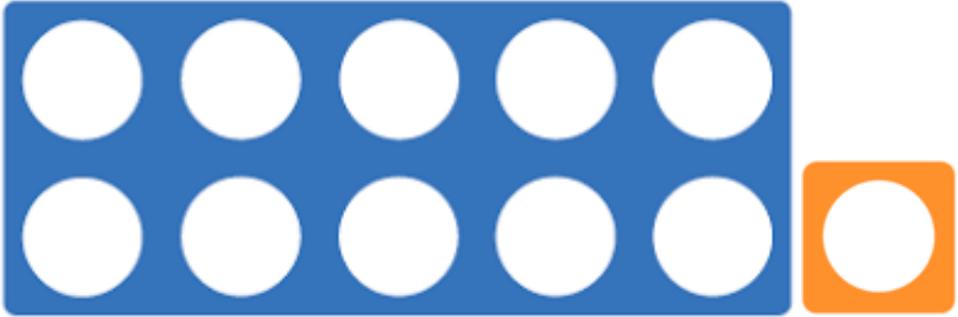
$3 + 8$

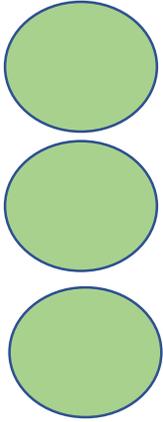
A bar model diagram for the equation $3 + 8$. The top bar is blue. Below it, the number 3 is written in an orange box, and the number 8 is written in a green box.





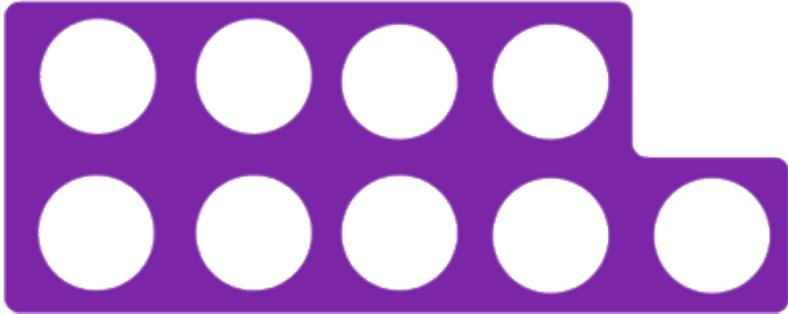
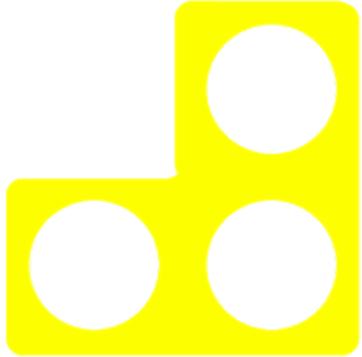
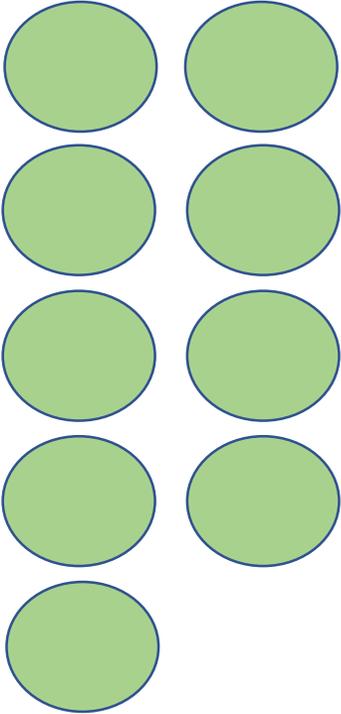
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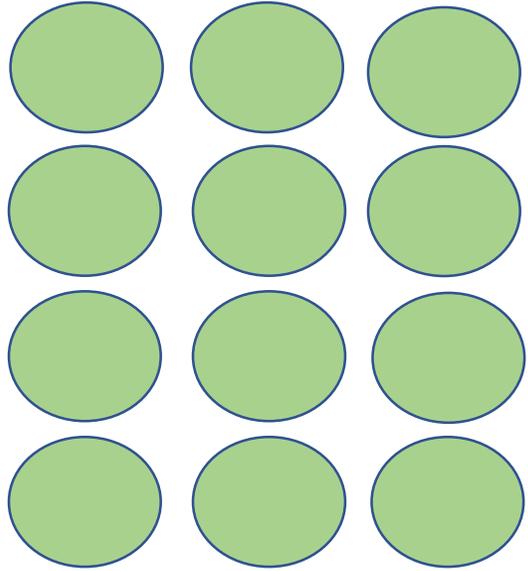




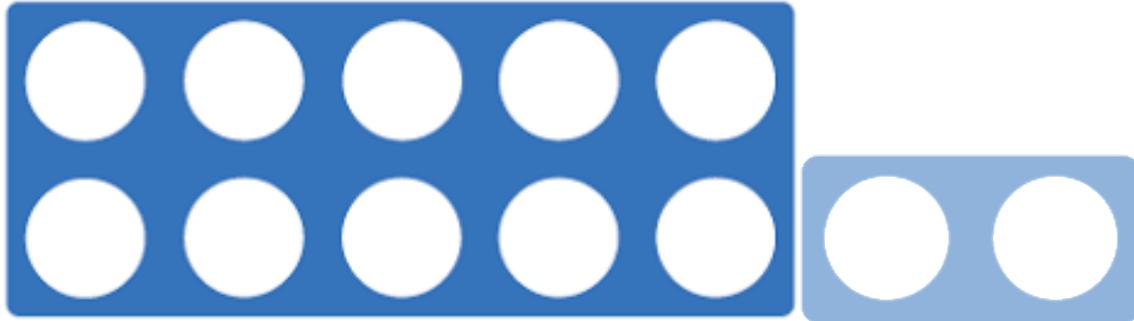
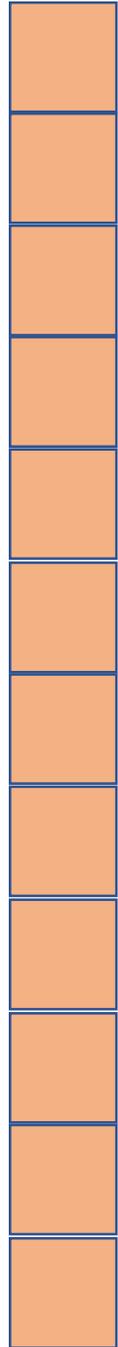
$3 + 9$

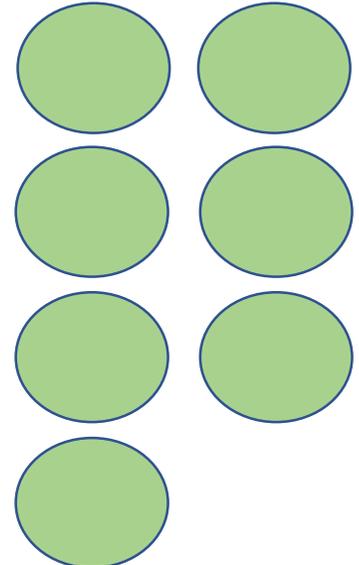
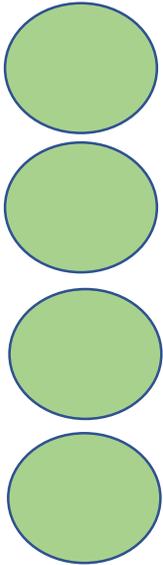
A bar model diagram for the equation $3 + 9$. The top bar is blue. Below it, the number 3 is written in an orange box, and the number 9 is written in a green box.



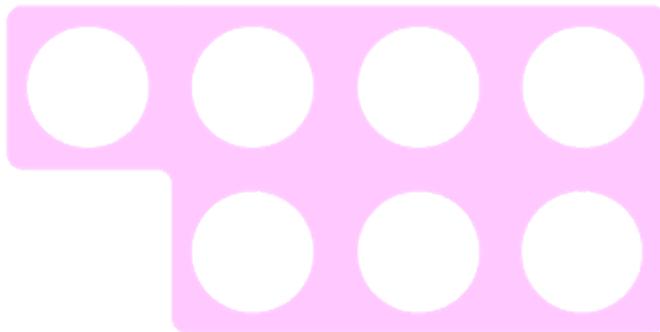
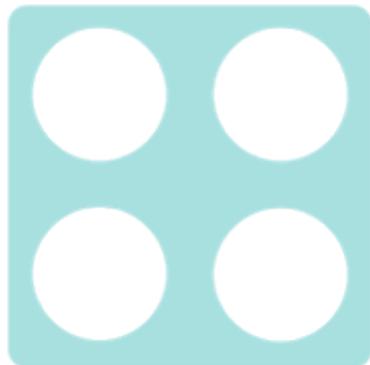
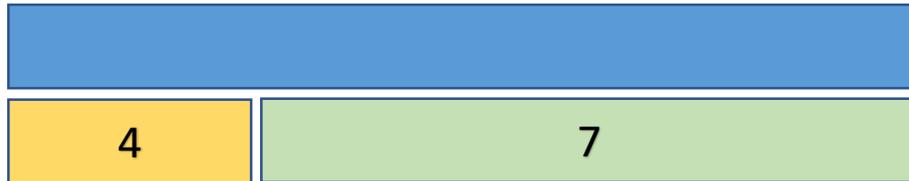


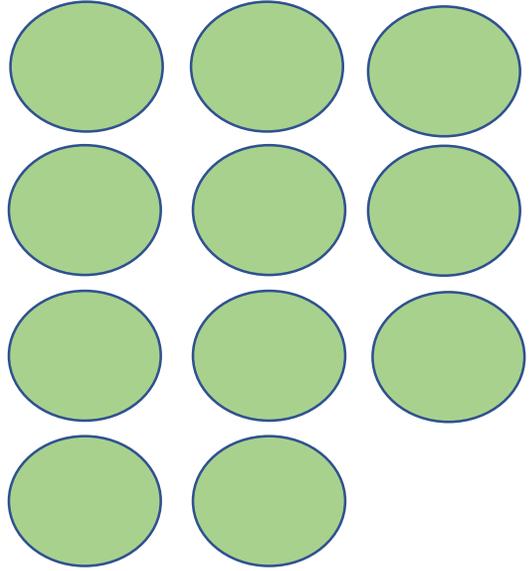
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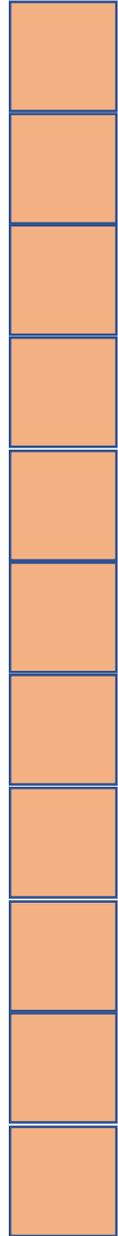
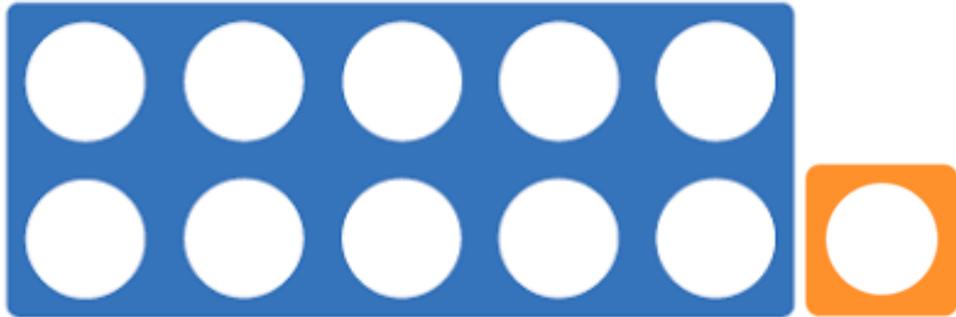


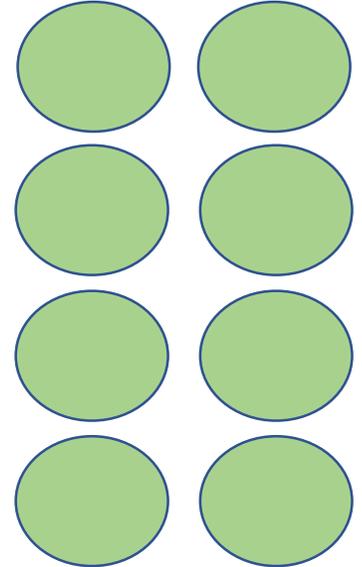
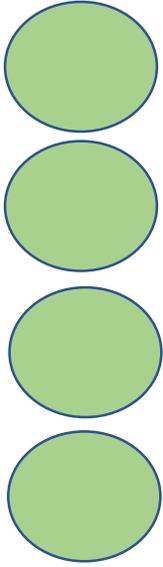
$$4 + 7$$



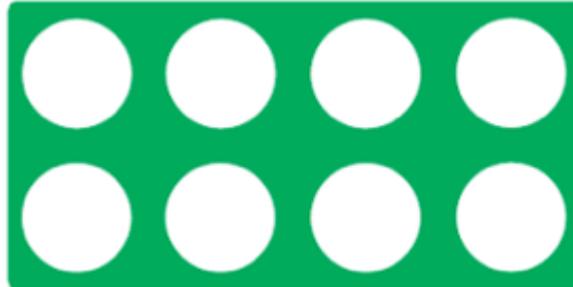
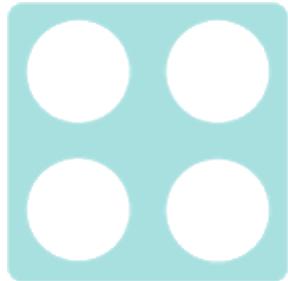
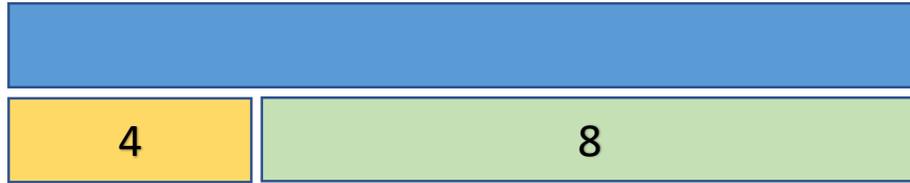


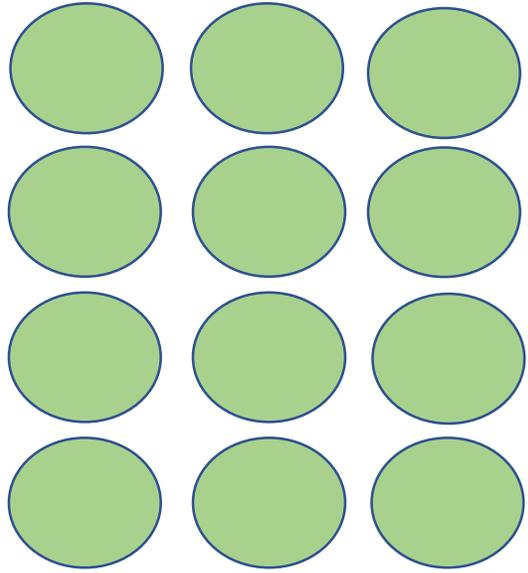
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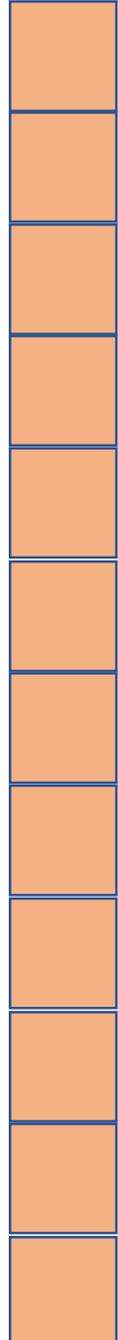
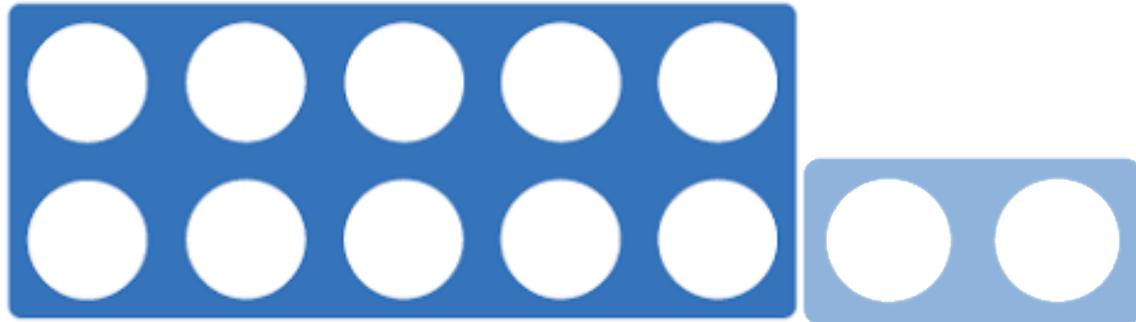


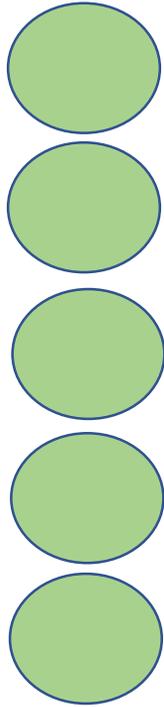
$$4 + 8$$



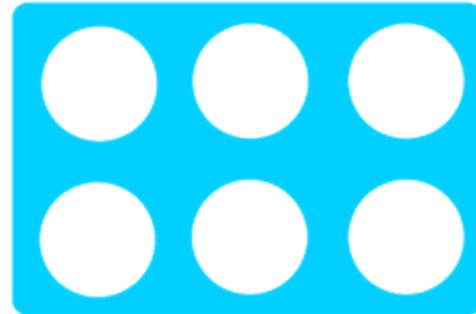
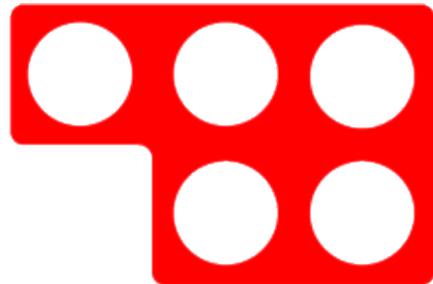
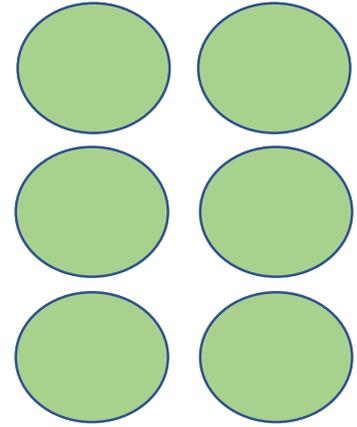


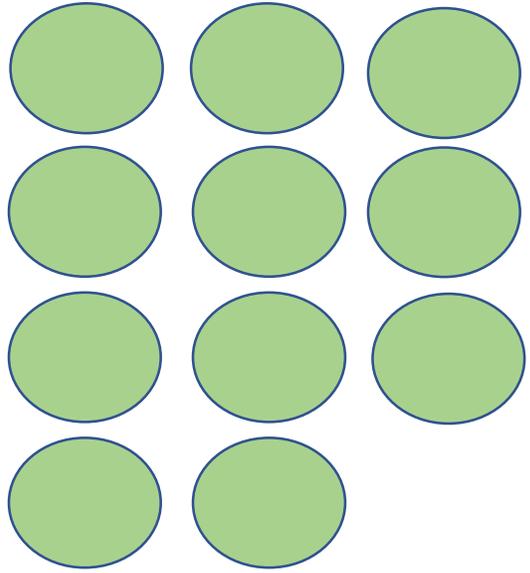
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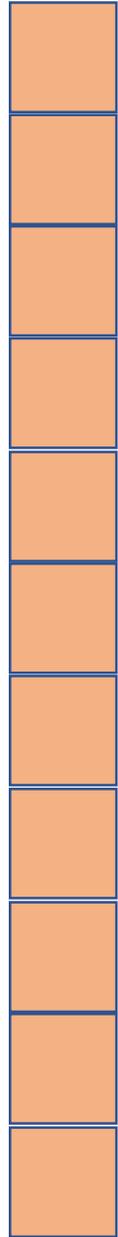
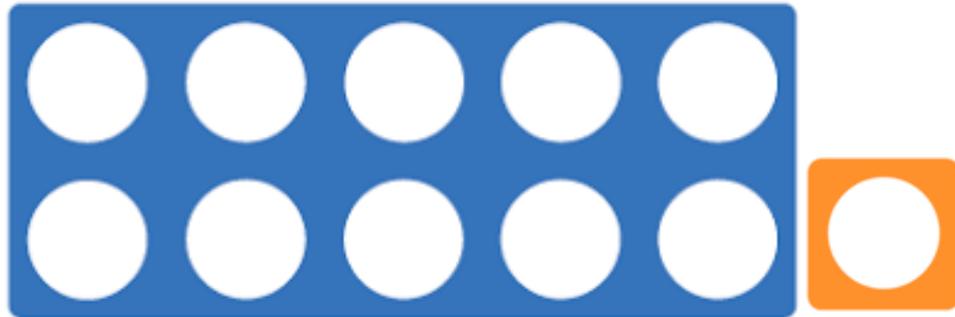


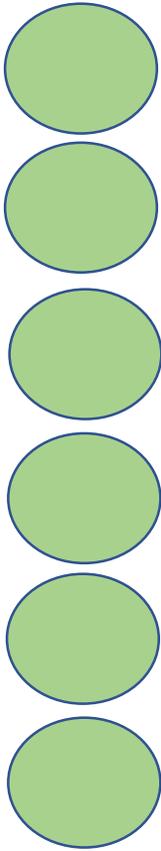
$5 + 6$

A bar model diagram for the equation $5 + 6$. The bar is divided into two sections: a yellow section on the left labeled '5' and a light green section on the right labeled '6'. Above the bar is a solid blue horizontal bar.

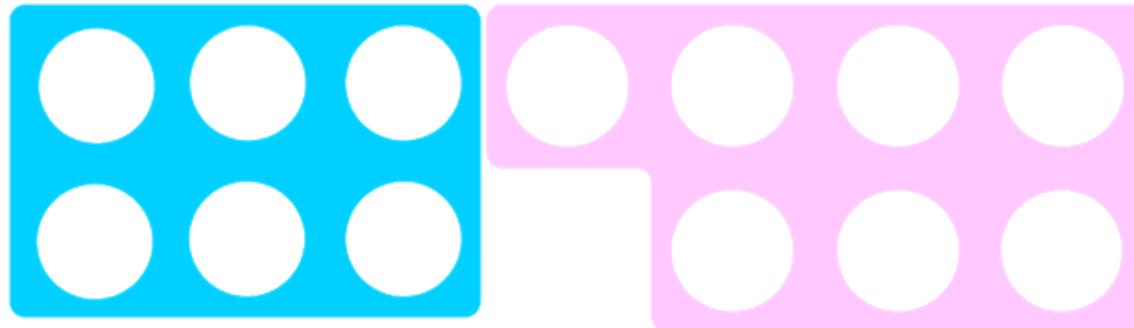
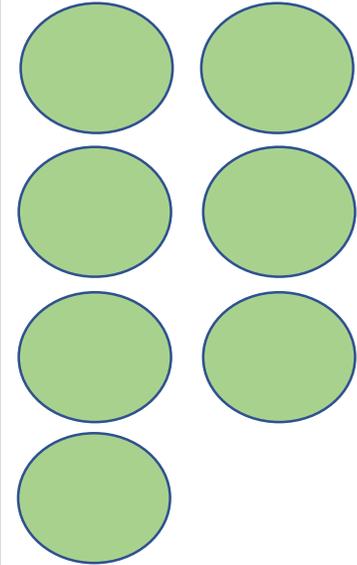


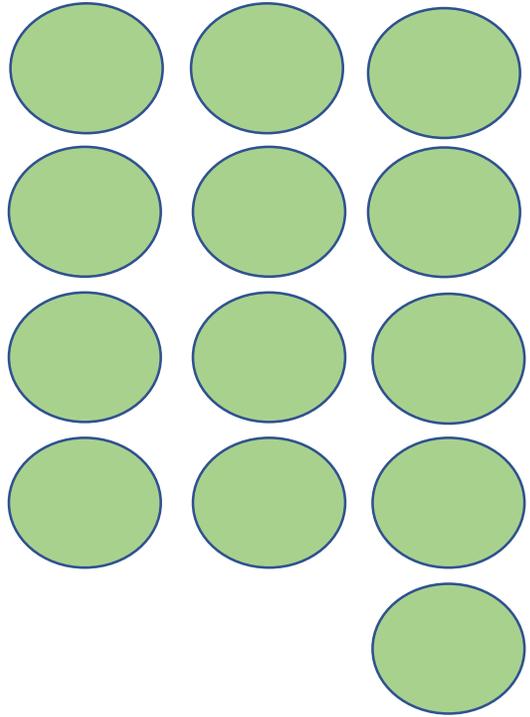
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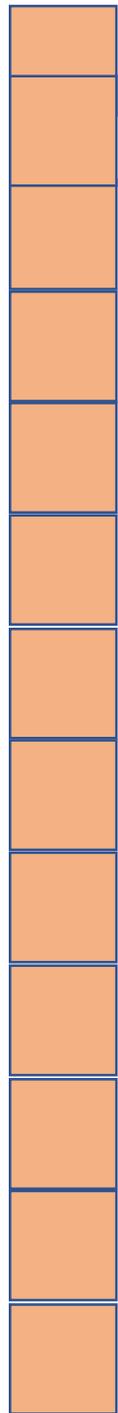
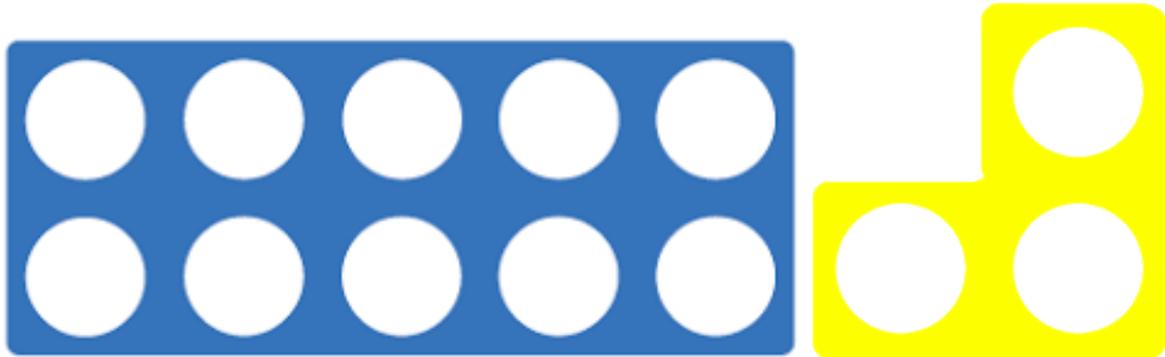


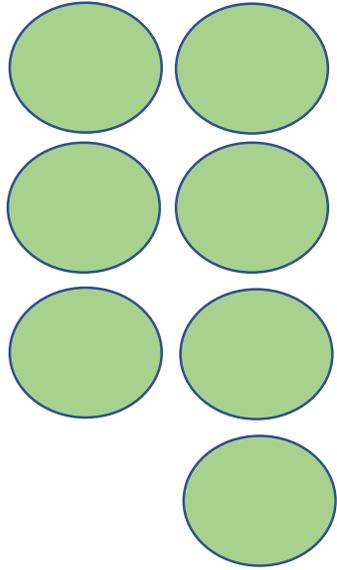
$6 + 7$

A horizontal bar model diagram. The top part is a solid blue bar. Below it, the bar is divided into two sections: a yellow section on the left containing the number '6', and a green section on the right containing the number '7'.



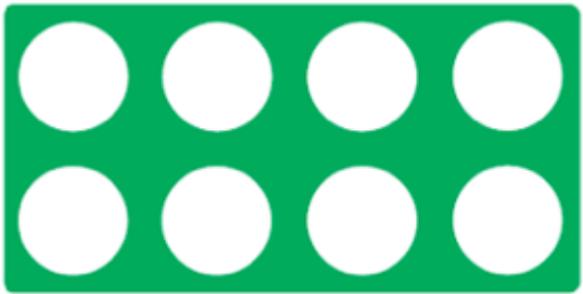
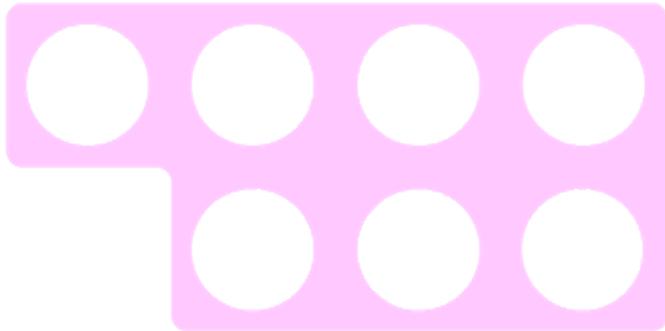
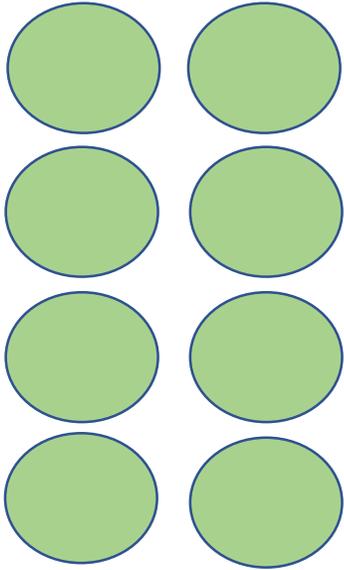
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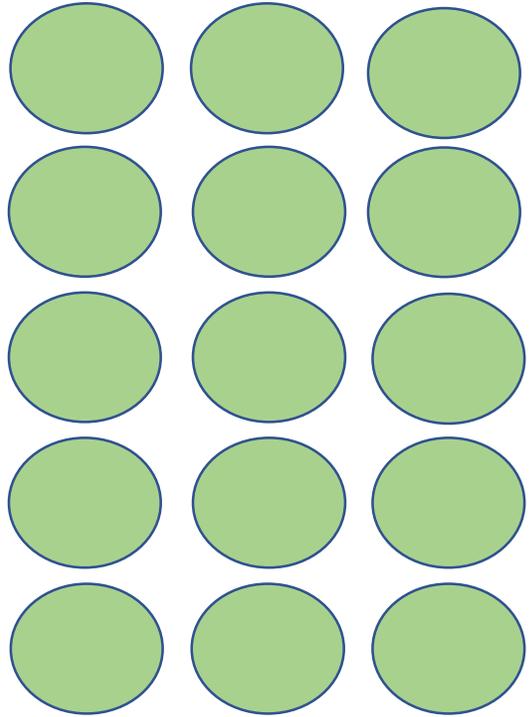




$7 + 8$

7 + 8	
7	8





15

