

LA MÁQUINA DE LA SUMA



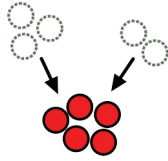
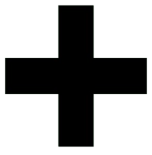
Ayuda a la comprensión y aprendizaje de las primeras sumas.

También para trabajar las primeras expresiones matemáticas en las que hay que calcular uno de los dos sumandos teniendo el otro sumando y la solución.

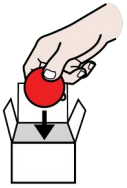
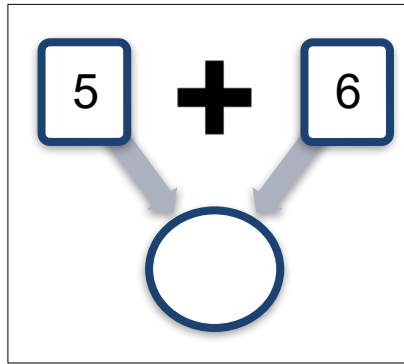
Para ello, se colocan dos pequeños vasitos de plástico que se acoplan a los cilindros por los que caen las canicas de cada sumando.

Estos vasitos impiden que caigan las canicas y, por tanto, permiten pensar cuántas canicas tiene que haber en un sumando y en otro para que dé el resultado indicado.





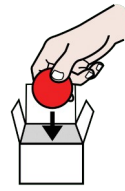
Sumar es juntar.



5



Mete 5 canicas
en un vasito.

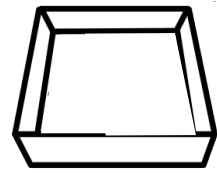
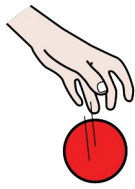


6

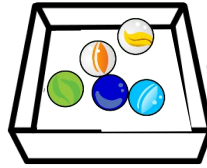
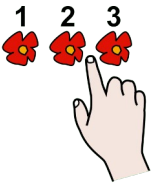


Mete 6 canicas
en el otro
vasito.

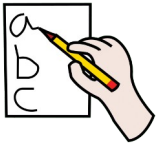




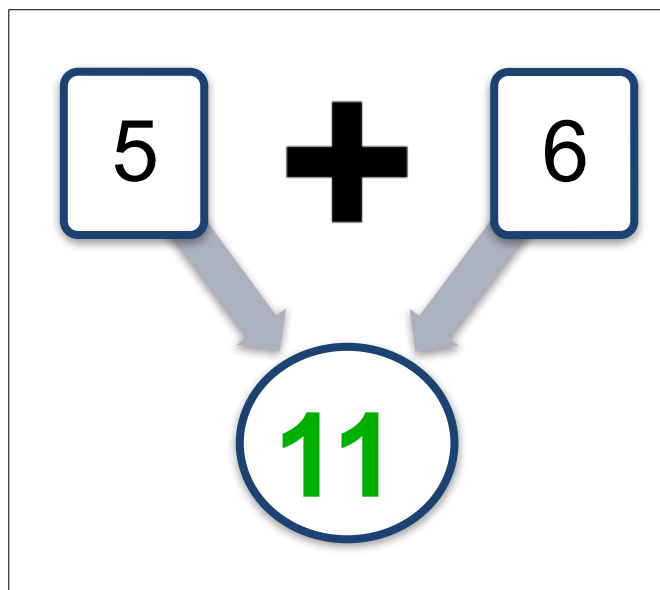
Deja caer las canicas en la bandeja.



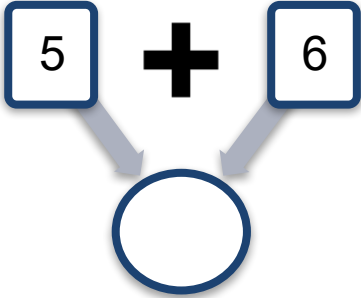
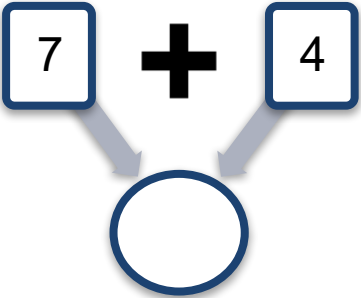
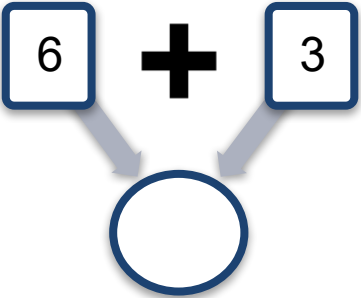
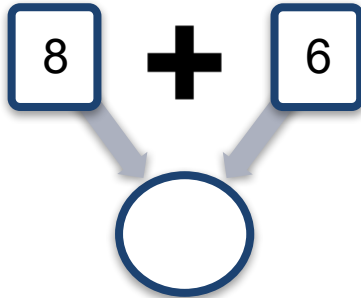
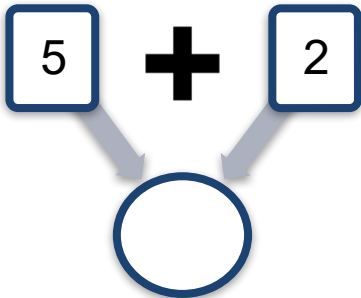
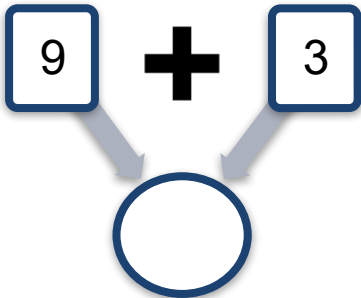
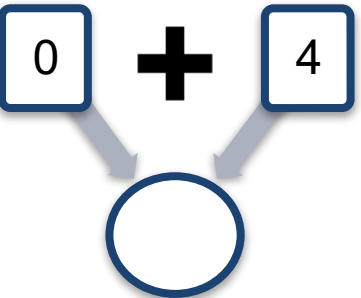
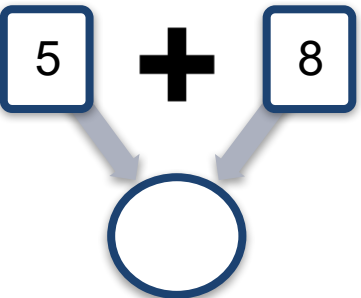
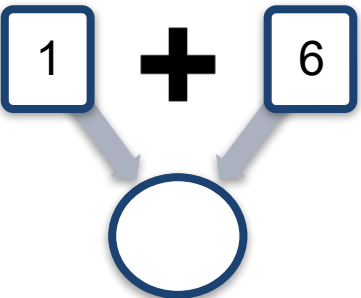
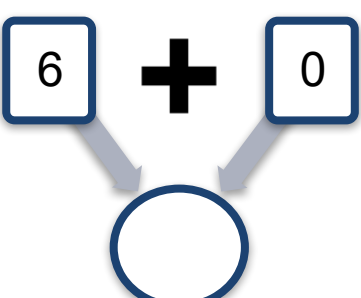
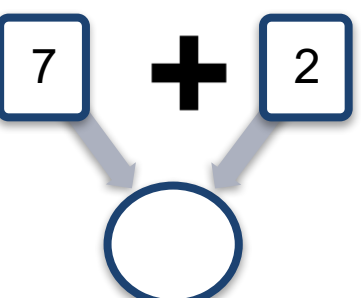
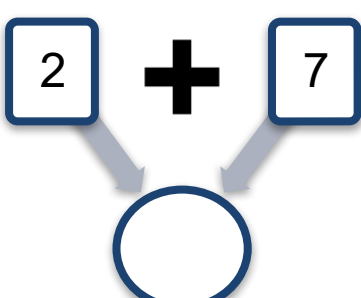
Cuenta las canicas de la bandeja.

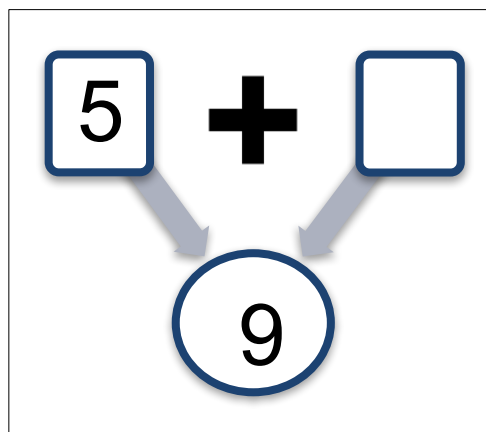


Escribe el resultado.

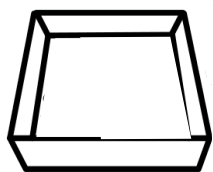


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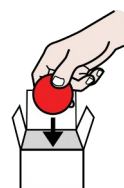
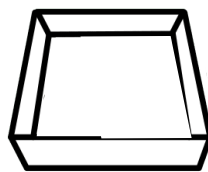
Deja 9 canicas



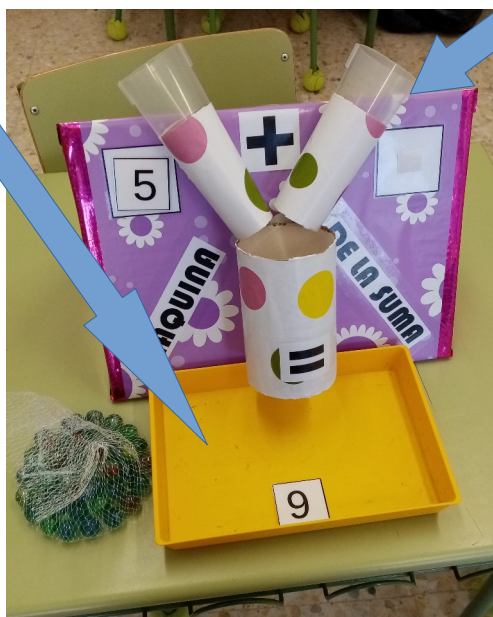
en la bandeja.

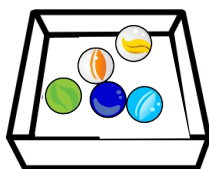
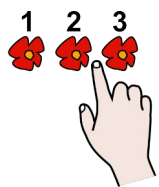


Coge 5 canicas de la

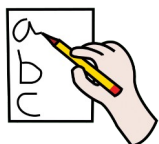


bandeja y mételas
en el vasito.

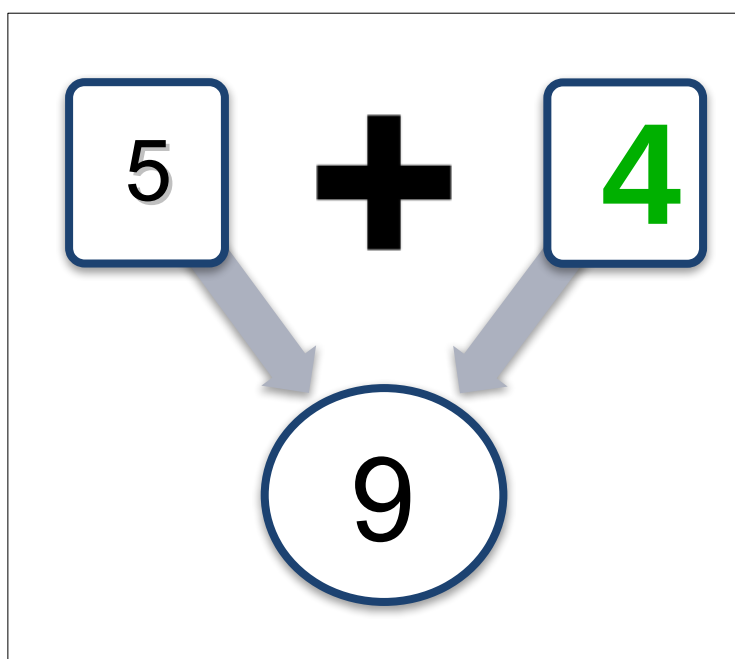




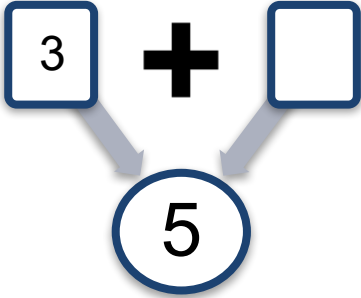
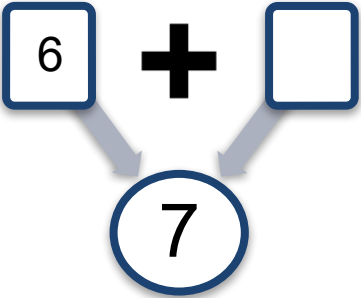
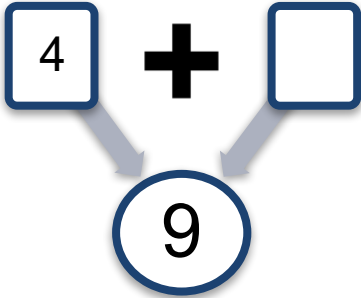
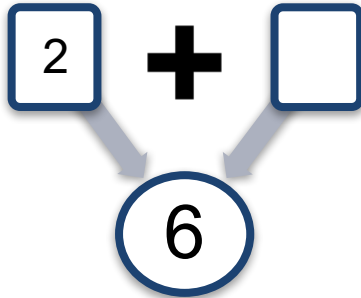
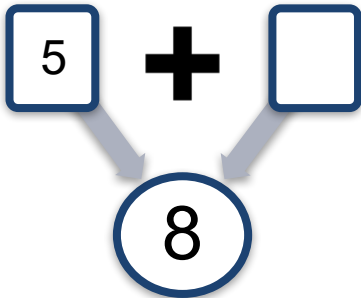
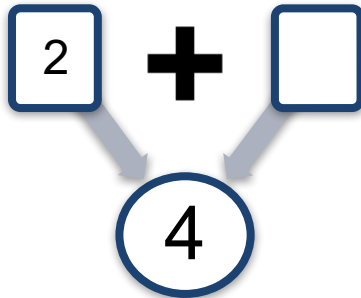
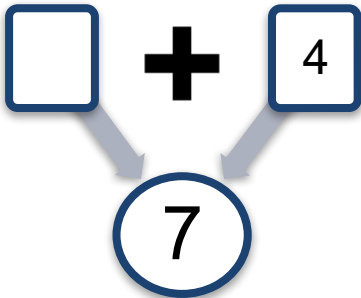
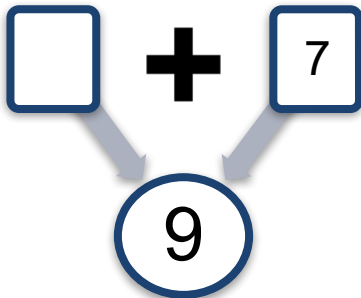
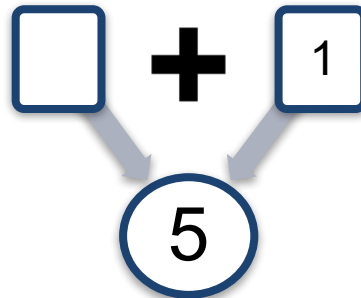
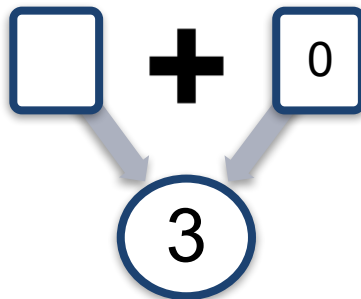
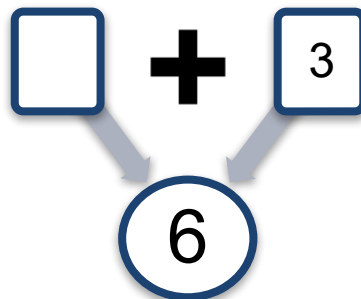
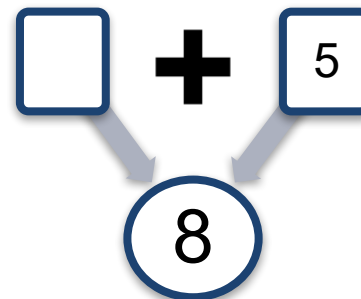
Cuenta las canicas que quedan en la bandeja.



Escribe el resultado.



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