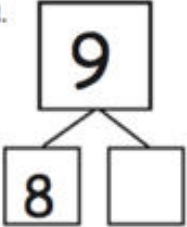
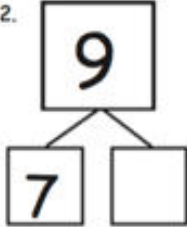
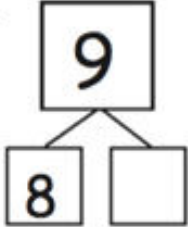
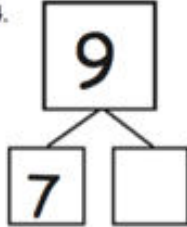
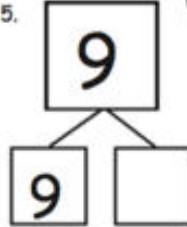
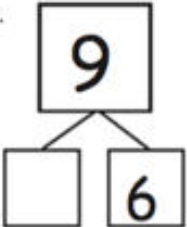
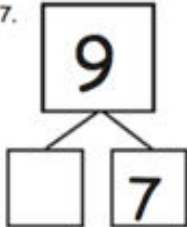
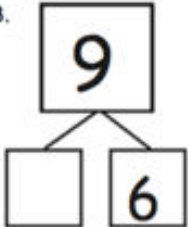
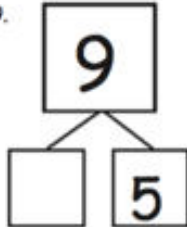
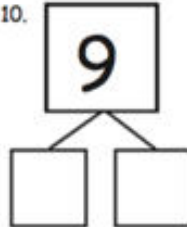
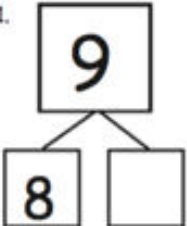
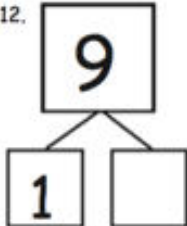
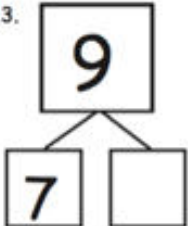
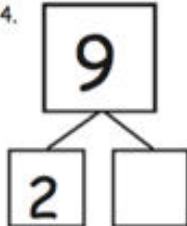
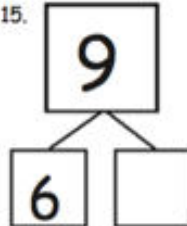
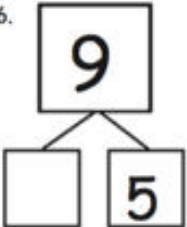
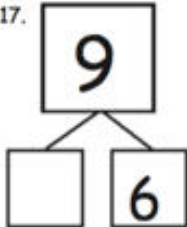
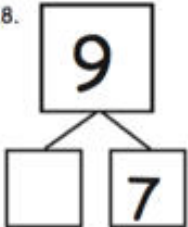
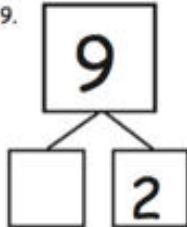
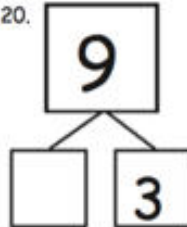
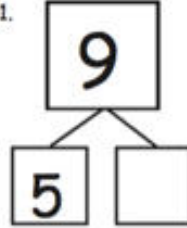
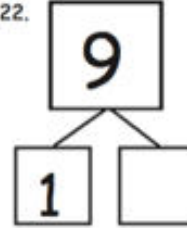
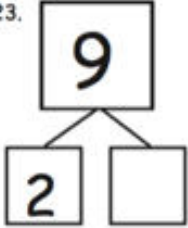
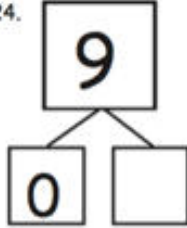
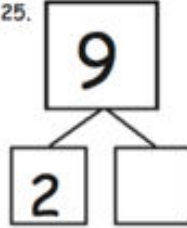


Nombre _____

Fecha _____

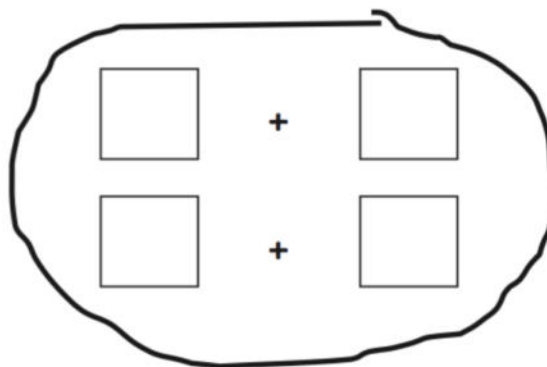
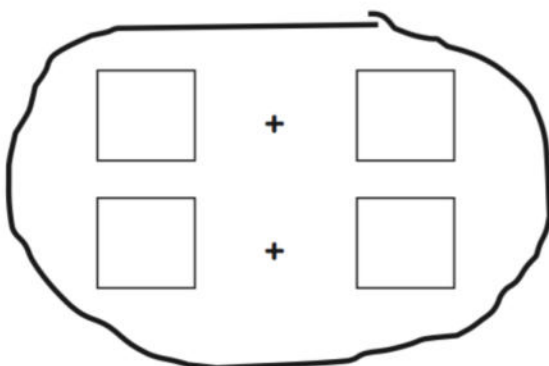
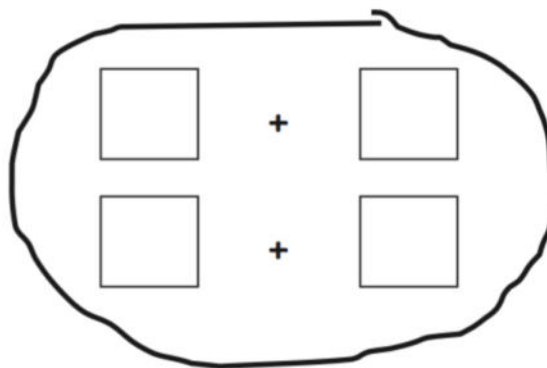
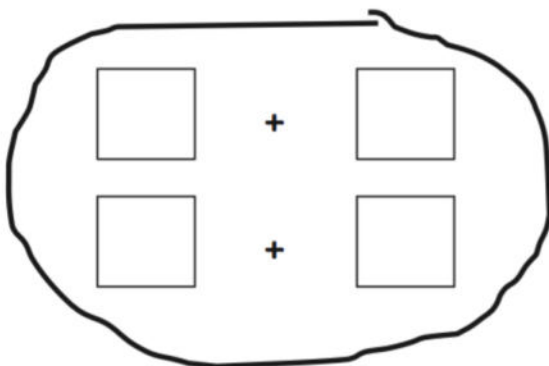
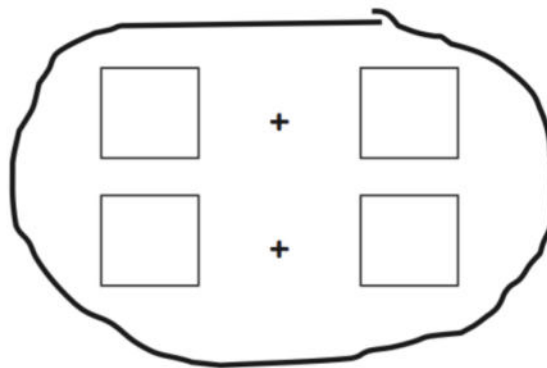
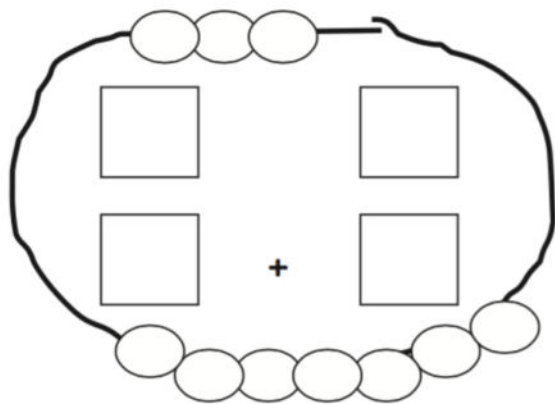
No. connects _____

Completa tantos como puedas en 90 segundos.

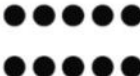
1. 	2. 	3. 	4. 	5. 
6. 	7. 	8. 	9. 	10. 
11. 	12. 	13. 	14. 	15. 
16. 	17. 	18. 	19. 	20. 
21. 	22. 	23. 	24. 	25. 

Nombre _____ Fecha _____

Usa tu pulsera para mostrar diferentes pares de 10. Luego dibuja las cuentas. Escribe una expresión para igualar.



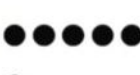
Iguala para crear pares de 10. Luego escribe un enlace numérico para cada par.

a.  (10) (5) 

b.  (9) (4) 

c.  (8) (3) 

d.  (7) (2) 

e.  (6) (1) 

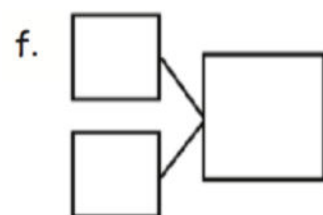
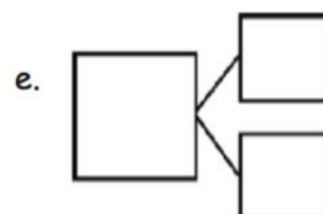
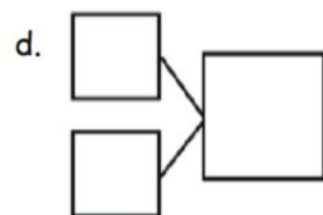
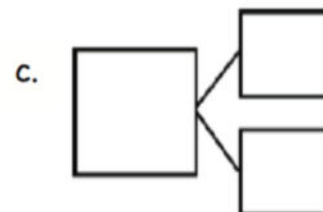
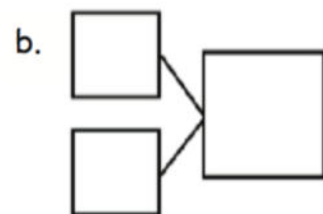
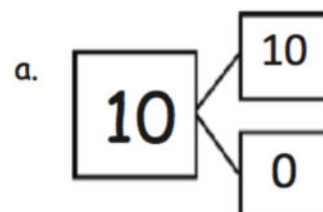
f.  (5) (0)



Colorea el enlace numérico que tiene 2 partes que son iguales.
Escribe oraciones de suma para igualar ese enlace numérico.

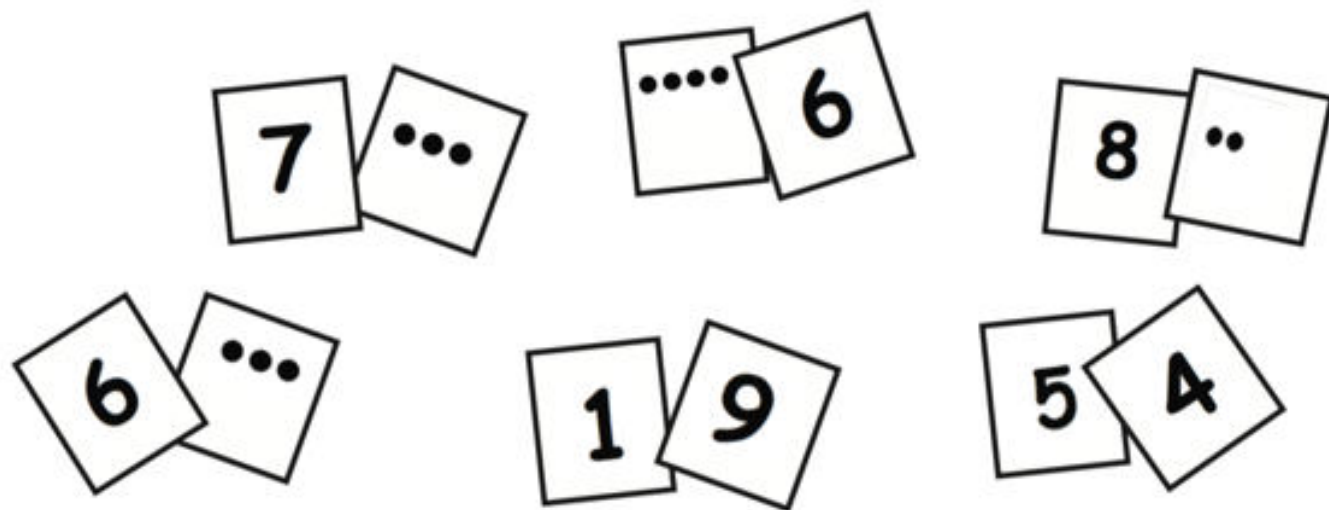
$$\square + \square = \square$$

$$\square = \square + \square$$



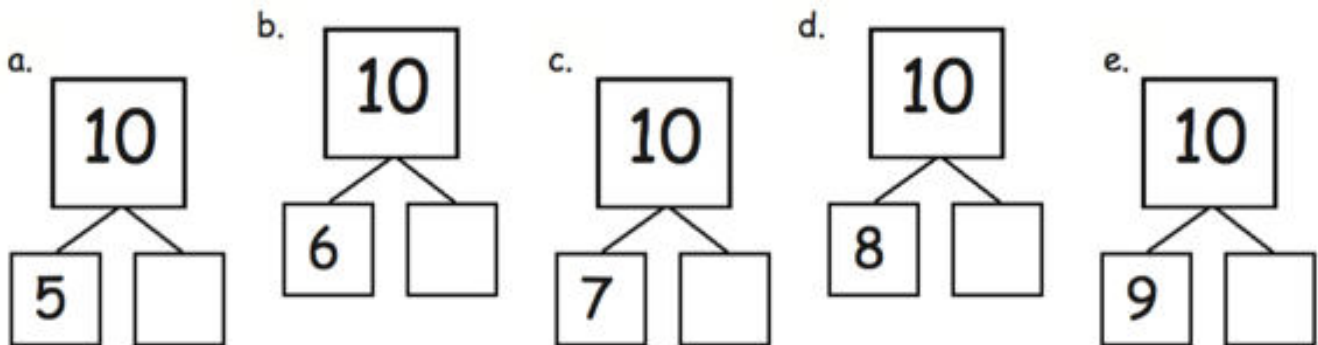
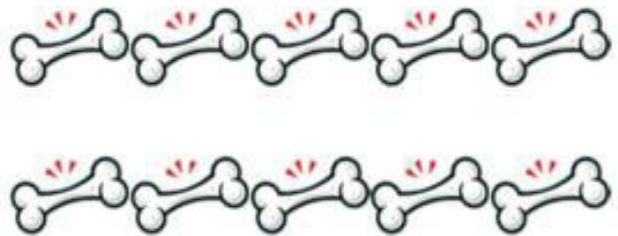
Nombre _____ Fecha _____

Colorea los socios que hacen 10.

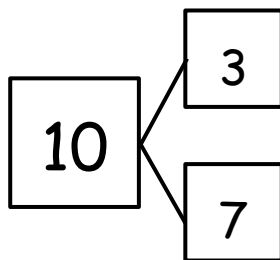


Nombre _____ Fecha _____

1. Rex encontró 10 huesos en su caminata. Él no puede decidir qué parte quiere llevar a su casa y qué parte debería enterrar. Ayuda a Rex para mostrarle sus opciones completando las partes que faltan en los enlaces numéricos.



2. Él decidió enterrar 3 huesos y llevar 7 a su casa. Escribe las oraciones de suma que igualan este enlace numérico.



$$\begin{array}{l} \boxed{} + \boxed{} = \boxed{} \\ \boxed{} + \boxed{} = \boxed{} \\ \boxed{} = \boxed{} + \boxed{} \\ \boxed{} = \boxed{} + \boxed{} \end{array}$$

