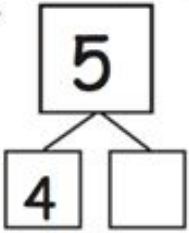
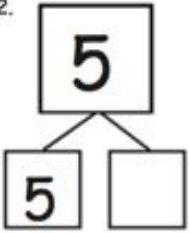
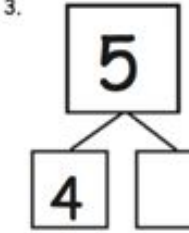
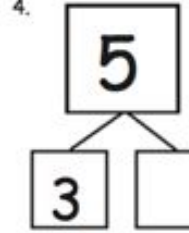
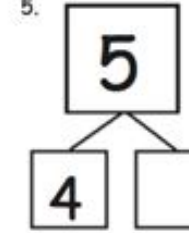
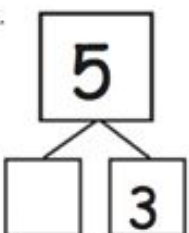
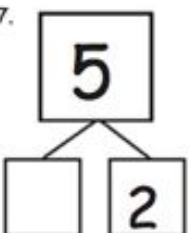
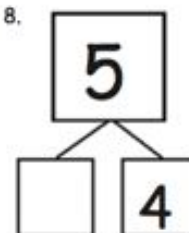
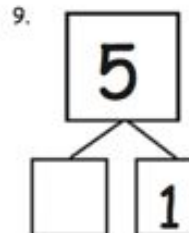
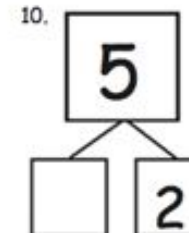
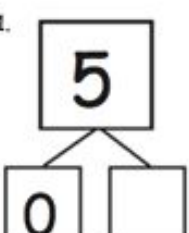
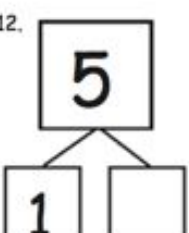
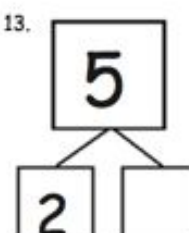
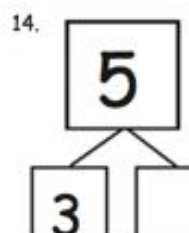
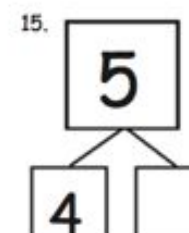
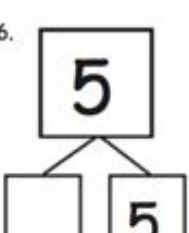
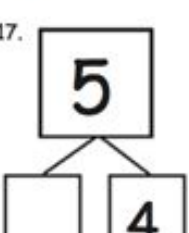
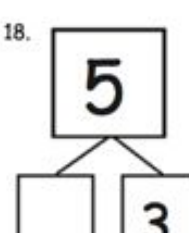
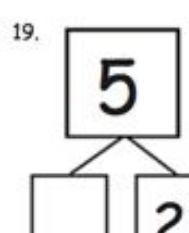
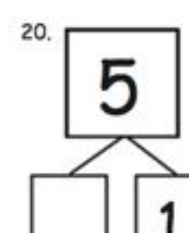
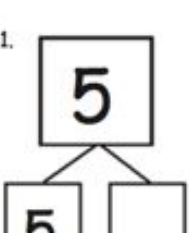
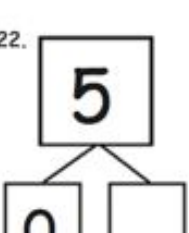
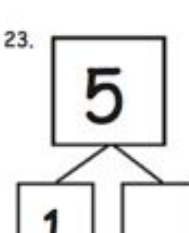
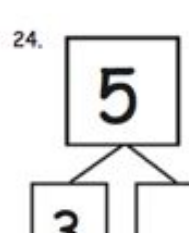
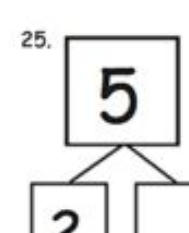


Nombre _____ Fecha _____

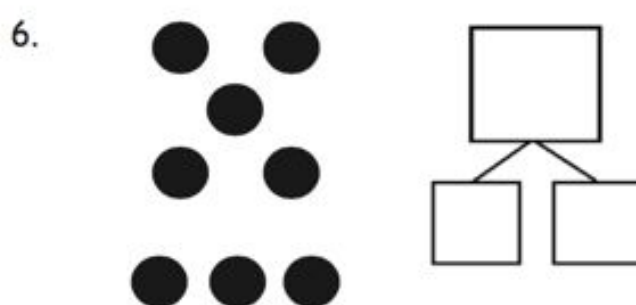
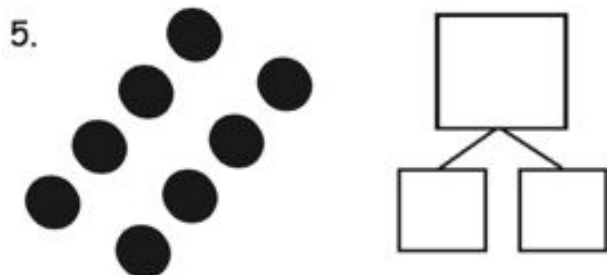
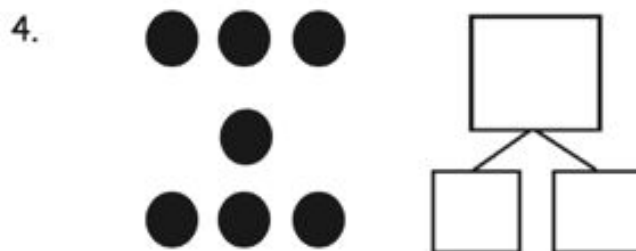
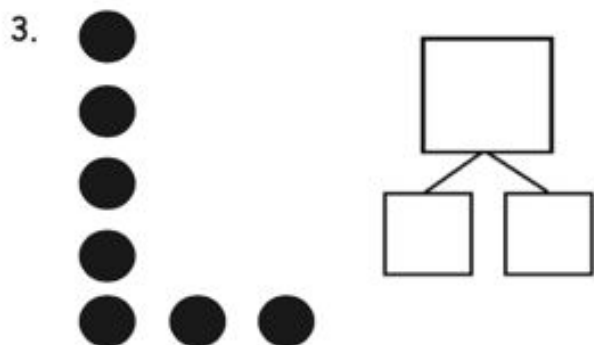
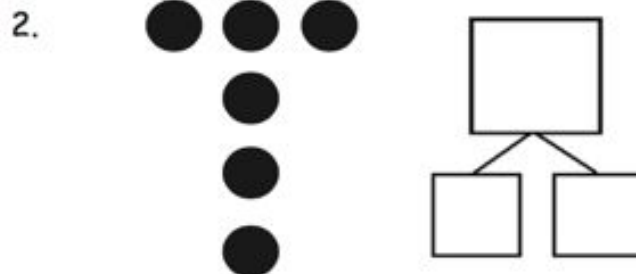
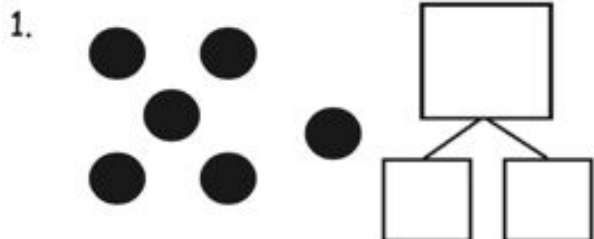
No.
correctos:

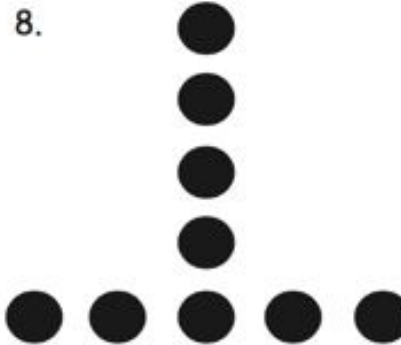
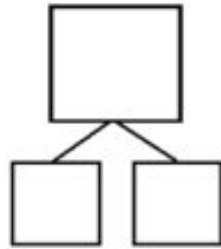
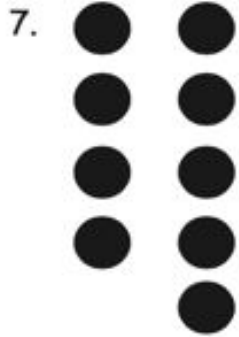
La carrera del enlace de numérico
Completa tantos como puedas en 60 segundos.

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. 

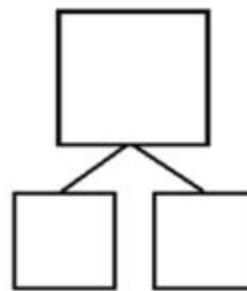
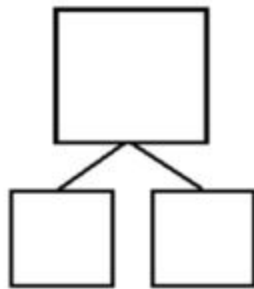
Nombre _____ Fecha _____

Encierra en un círculo 2 partes que tú veas. Crea un enlace numérico para igualar.





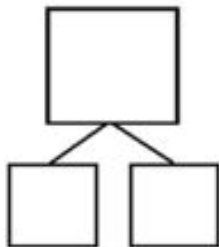
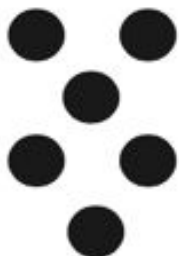
9. ¿Cuántas piezas de frutas vez? Escribe al menos 2 enlaces numéricos diferentes para mostrar diferentes maneras de separar el total.



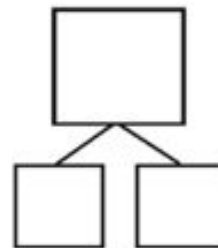
Nombre _____ Fecha _____

Encierra en un círculo 2 partes que tú veas. Crea un enlace numérico para igualar.

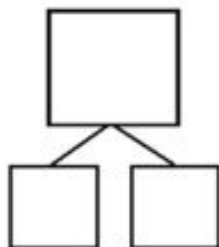
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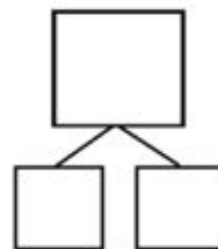
2.



3.

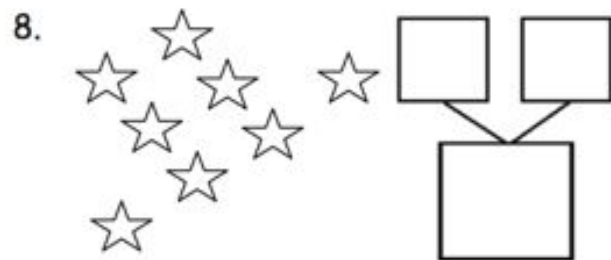
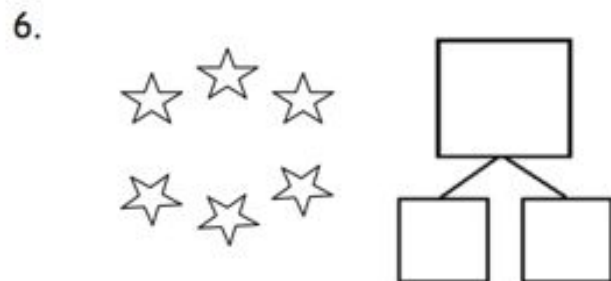
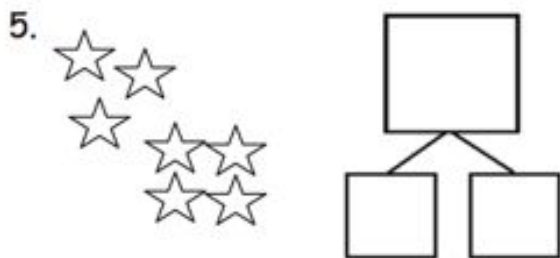
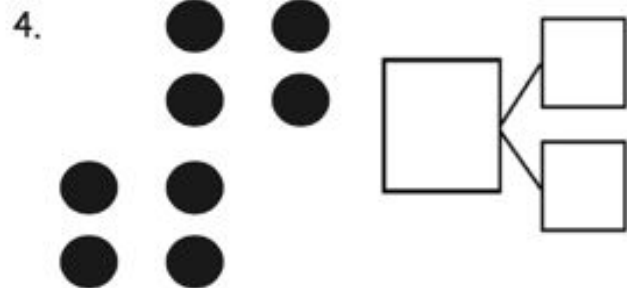
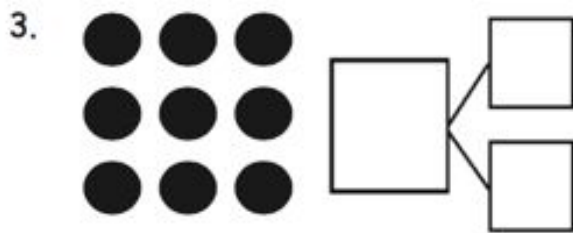
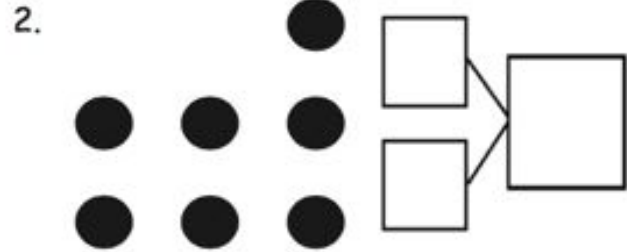
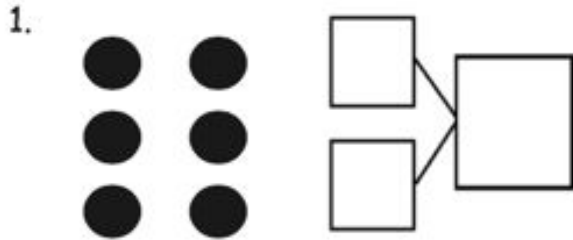


4.



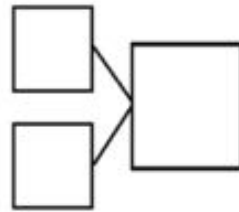
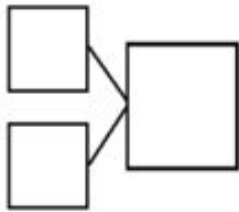
Nombre _____ Fecha _____

Encierra en un círculo 2 partes que tú veas. Crea un enlace numérico para igualar.



¿Cuántos animales ves? Escribe al menos 2 enlaces numéricos diferentes para mostrar diferentes maneras de separar el total.

9.



10.

