

Nombre _____ Fecha _____

Completa diez para solucionar. Utiliza el enlace numérico para mostrar como quitaste 1 para completar 10.

1. Sue tenía 9 pelotas de tenis y 3 pelotas de fútbol. ¿Cuántas pelotas tenía?

$$9 + 3 = \underline{\quad}$$


$$10 + \underline{\quad} = \underline{\quad}$$

Sue tenía _____ pelotas.

2.

$$9 + 4 = \underline{\quad}$$


$$10 + \underline{\quad} = \underline{\quad}$$

Utiliza los enlaces numéricos para mostrar tu razonamiento. Escribe la operación 10+.

3. $9 + 2 = \underline{\quad}$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4. $9 + 5 = \underline{\quad}$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

5. $9 + 4 = \underline{\quad}$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

6. $9 + 7 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

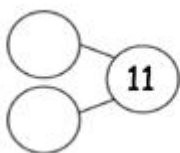
7. $9 + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$10 + 7 = \underline{\hspace{2cm}}$

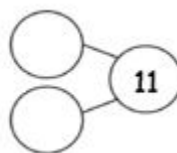
Completa las oraciones de suma.

8.

a. $10 + 1 =$

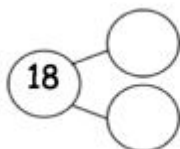


b. $9 + 2 =$

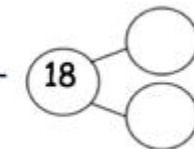


9.

a. $10 + 8 =$

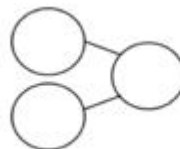


b. $9 + 9 =$

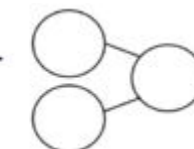


10.

a. $10 + 7 =$

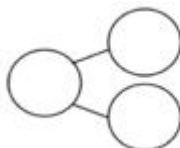


b. $9 + 8 =$

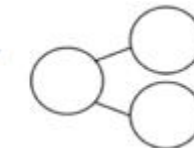


11.

a. $5 + 10 =$

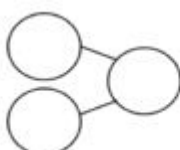


b. $6 + 9 =$

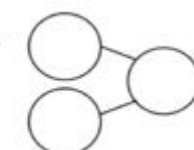


12.

a. $6 + 10 =$

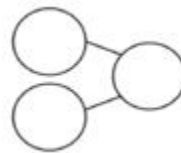
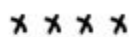
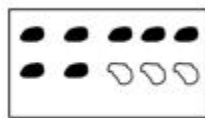


b. $7 + 9 =$



Nombre _____ Fecha _____

Muestra la manera más eficiente para solucionar las oraciones numéricas.



1. $9 + 7 = \underline{\hspace{2cm}}$

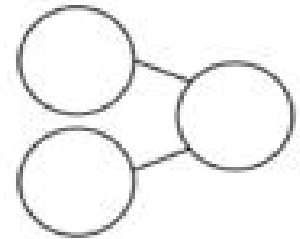
2. $\underline{\hspace{2cm}} = 9 + 5$

3. $9 + 2 = \underline{\hspace{2cm}}$

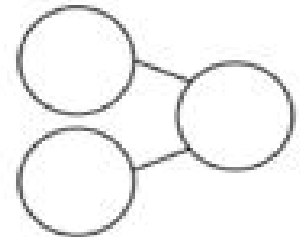
Nombre _____ Fecha _____

Soluciona las oraciones numéricas. Utiliza enlaces numéricos para mostrar tu razonamiento. Escribe la operación de la forma $10 +$ y un nuevo enlace numérico.

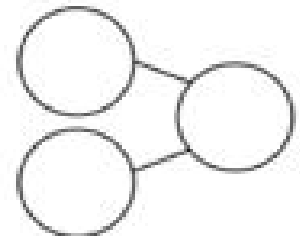
1. $9 + 6 = \underline{\quad}$ $10 + \underline{\quad} = \underline{\quad}$



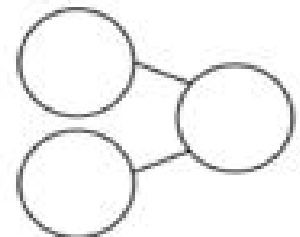
2. $9 + 8 = \underline{\quad}$ $\underline{\quad} + \underline{\quad} = \underline{\quad}$



3. $5 + 9 = \underline{\quad}$ $\underline{\quad} + \underline{\quad} = \underline{\quad}$



4. $7 + 9 = \underline{\quad}$ $\underline{\quad} + \underline{\quad} = \underline{\quad}$

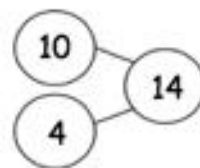
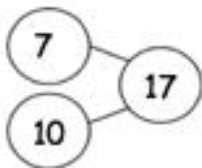
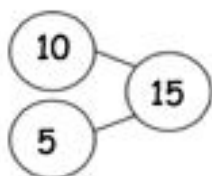


5. Soluciona e iguala la oración numérica con el enlace numérico de la forma 10+.

a. $9 + 5 =$ _____

b. $9 + 6 =$ _____

c. $9 + 8 =$ _____



Muestra la estrategia más eficiente para solucionar las oraciones numéricas.



x x x x



6. $9 + 7 =$ _____

7. $9 + 2 =$ _____

8. $9 + 1 =$ _____

9. $8 + 9 =$ _____

10. $4 + 9 =$ _____

11. $9 + 9 =$ _____