

Nombre _____ Fecha _____

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

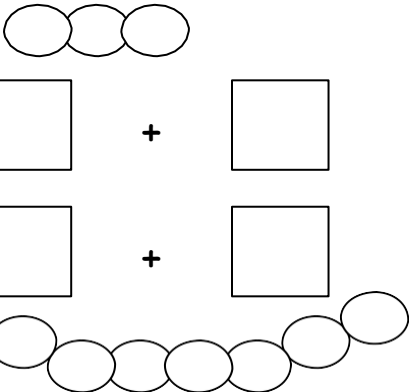


Diagram showing a bracelet with 10 beads. Three beads are highlighted in a larger circle. Below the bracelet are two sets of empty boxes for equations:

$$\begin{array}{cc} \square & + & \square \\ \square & + & \square \end{array}$$

Below these are two sets of empty boxes for equations, each with a large circle drawn around them:

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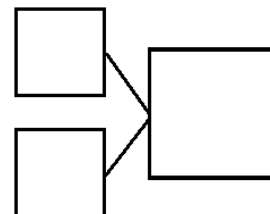
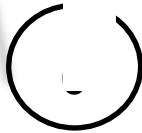
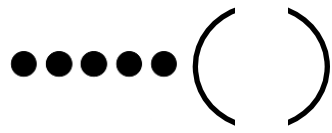
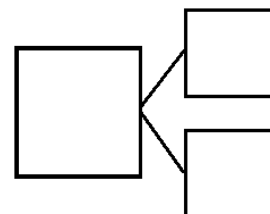
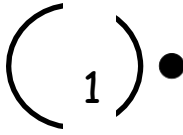
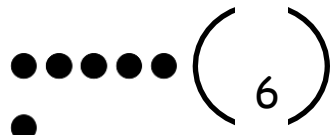
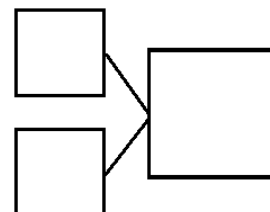
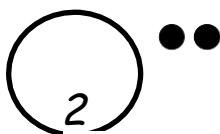
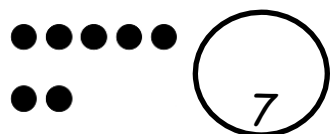
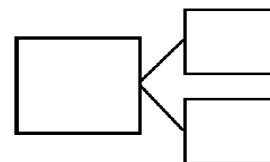
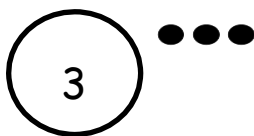
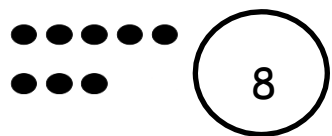
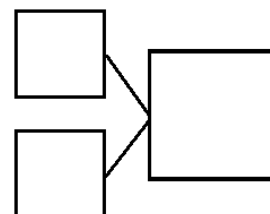
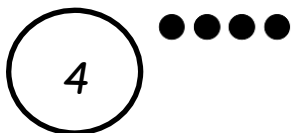
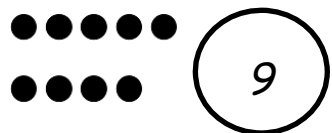
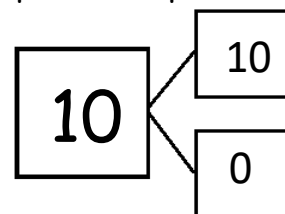
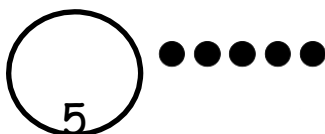
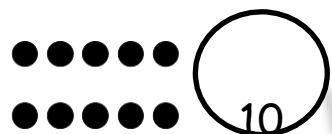
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2. Iguala para crear pares de 10. Luego escribe un enlace numérico para cada par.



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

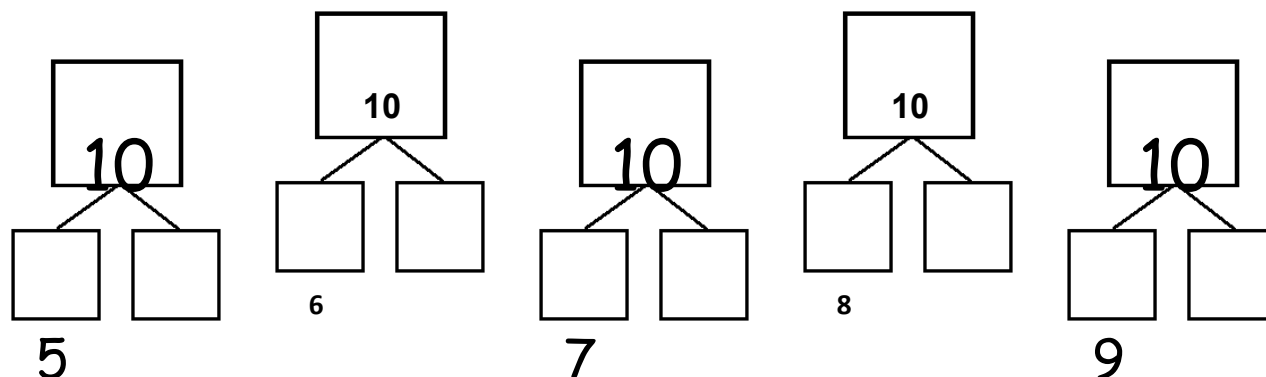
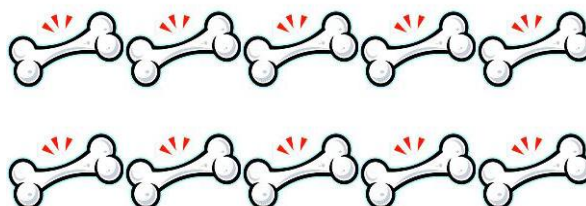
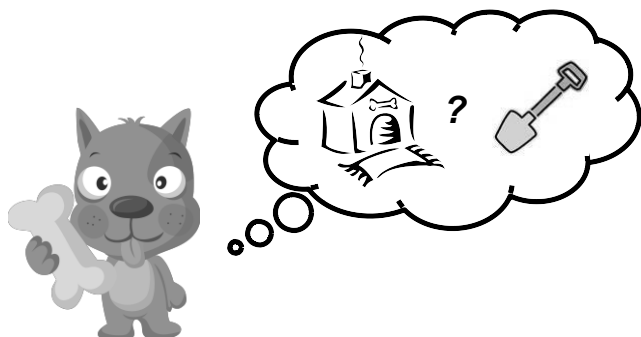


A diagram illustrating the addition of shapes. It shows a square followed by an equals sign, then a square, a circle with a plus sign inside, and another square.

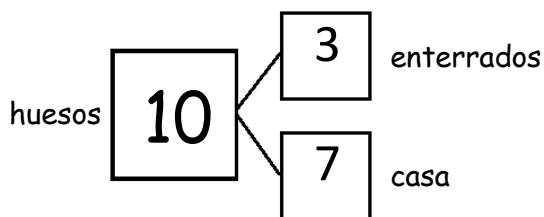
Nombre _____

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.



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

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

$$\square = \square \bigcirc \square$$

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



Date
:

5/9/
13

1.B.63
