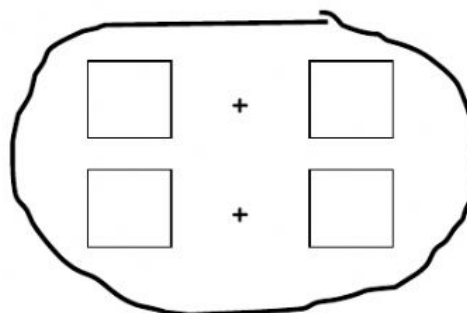
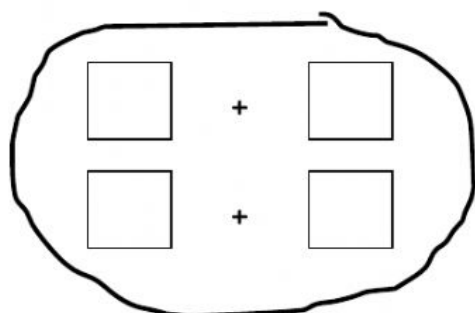
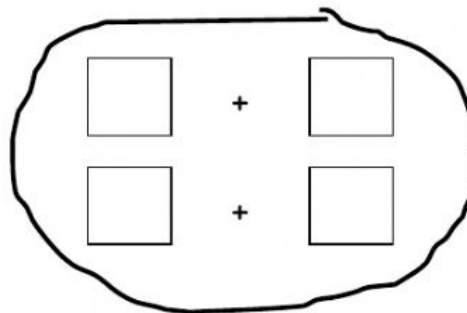
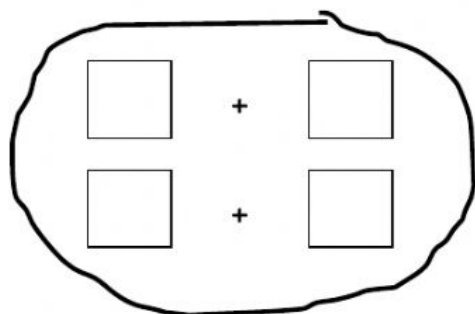
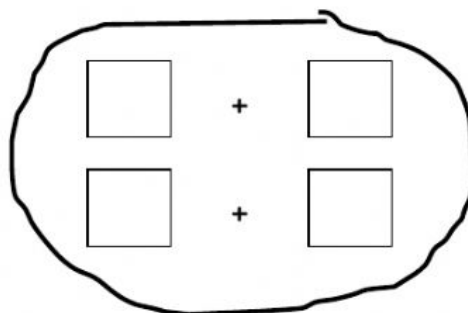
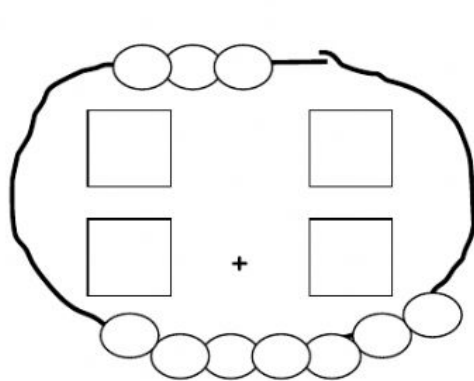


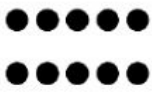
Name _____

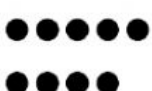
Date _____

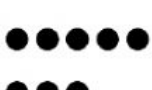
1. Use your bracelet to show different partners of 10. Then, draw the beads.
Write an expression to match.




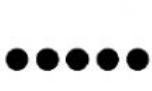
2. Match the partners of 10. Then, write a number bond for each partner.


a.  (10)


b.  (9)


c.  (8)


d.  (7)


e.  (6)


f.  (5)

(5) 


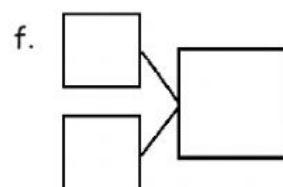
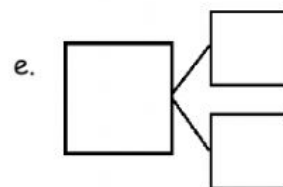
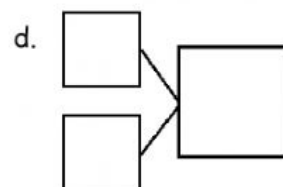
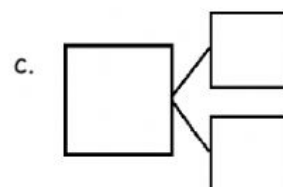
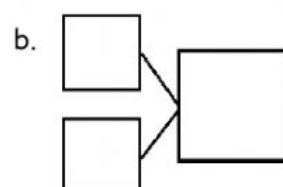
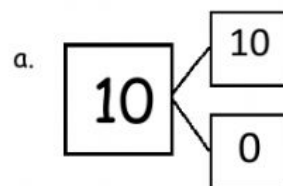
(4) 

(3) 

(2) 

(1) 

(0)

3. Color the number bond that has 2 parts that are the same. Write addition sentences to match that number bond.

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

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