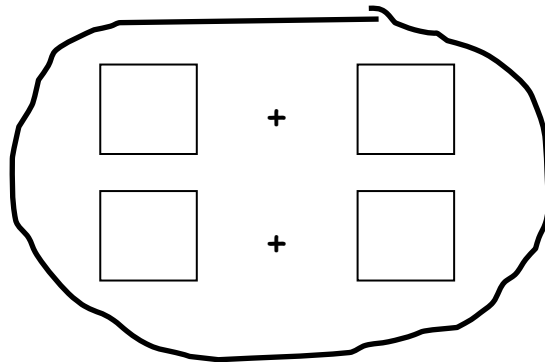
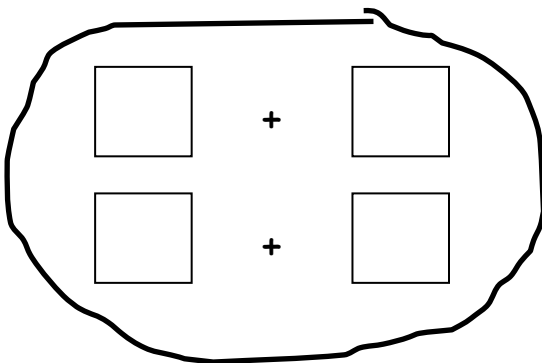
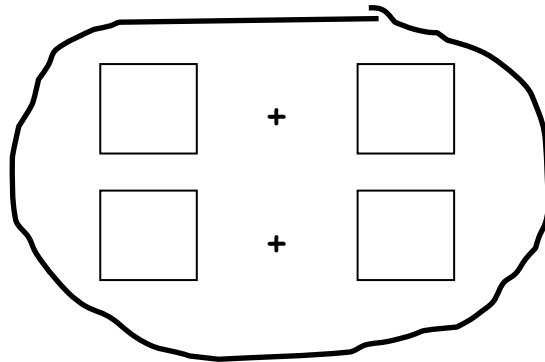
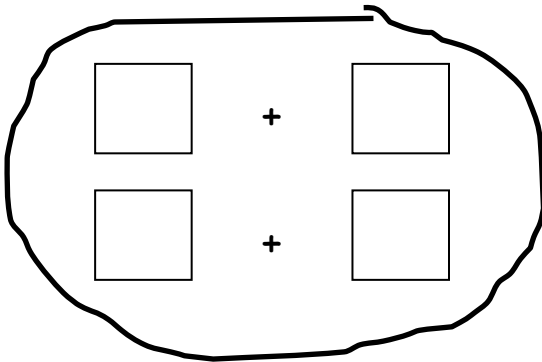
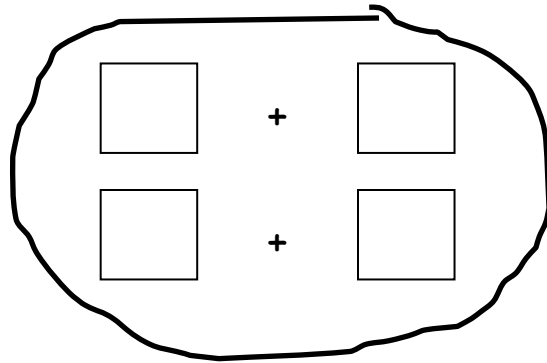
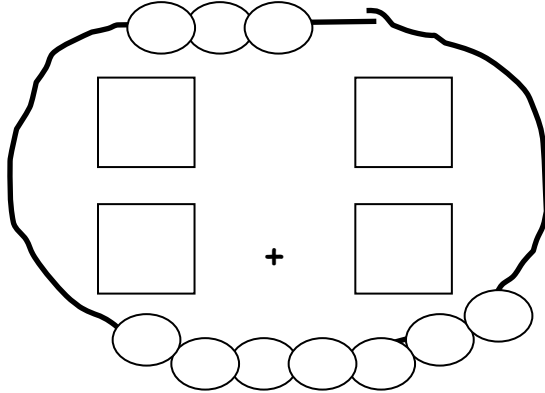




Name _____

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) (5)

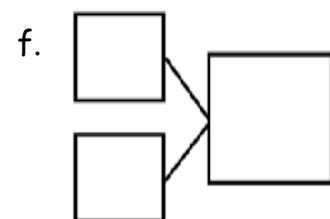
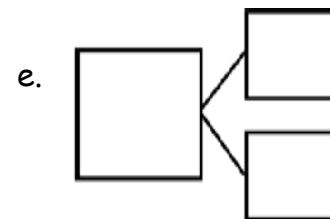
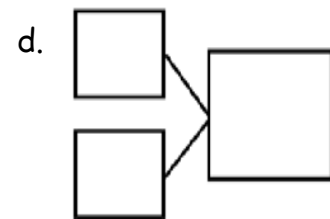
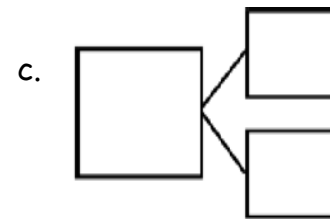
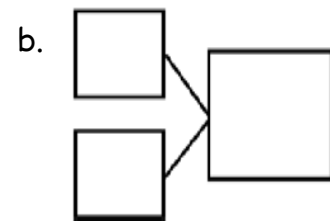
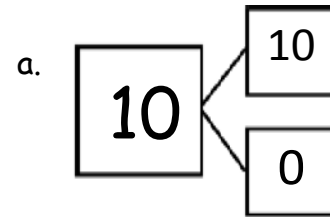
b. (9) (4)

c. (8) (3)

d. (7) (2)

e. (6) (1)

f. (5) (0)



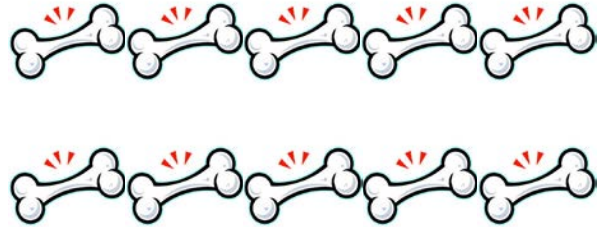
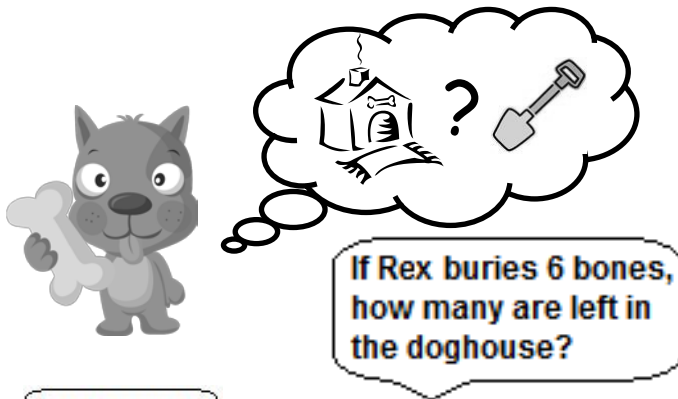
3. Color the number bond that has 2 parts that are the same.
Write addition sentences to match that number bond.

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

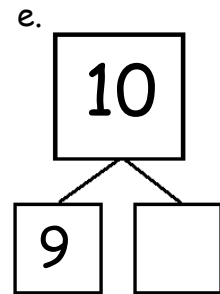
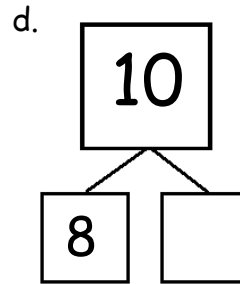
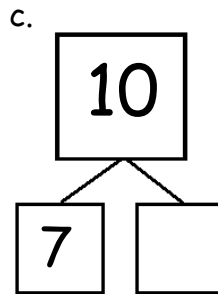
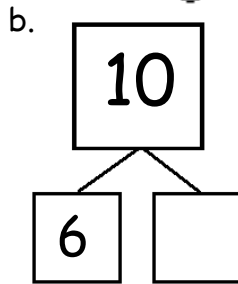
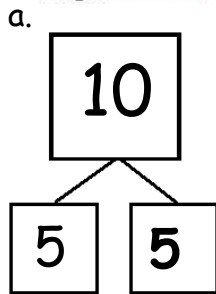
Name _____

Date _____

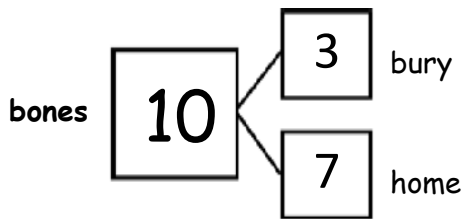
1. Rex found 10 bones on his walk. He can't decide which part he wants to bring to his doghouse and which part he should bury. Help show Rex his choices by filling in the missing parts of the number bonds.



5 and 5 make 10!



2. He decided to bury 3 and bring 7 back home. Write all the adding sentences that match this number bond.



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

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

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

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

