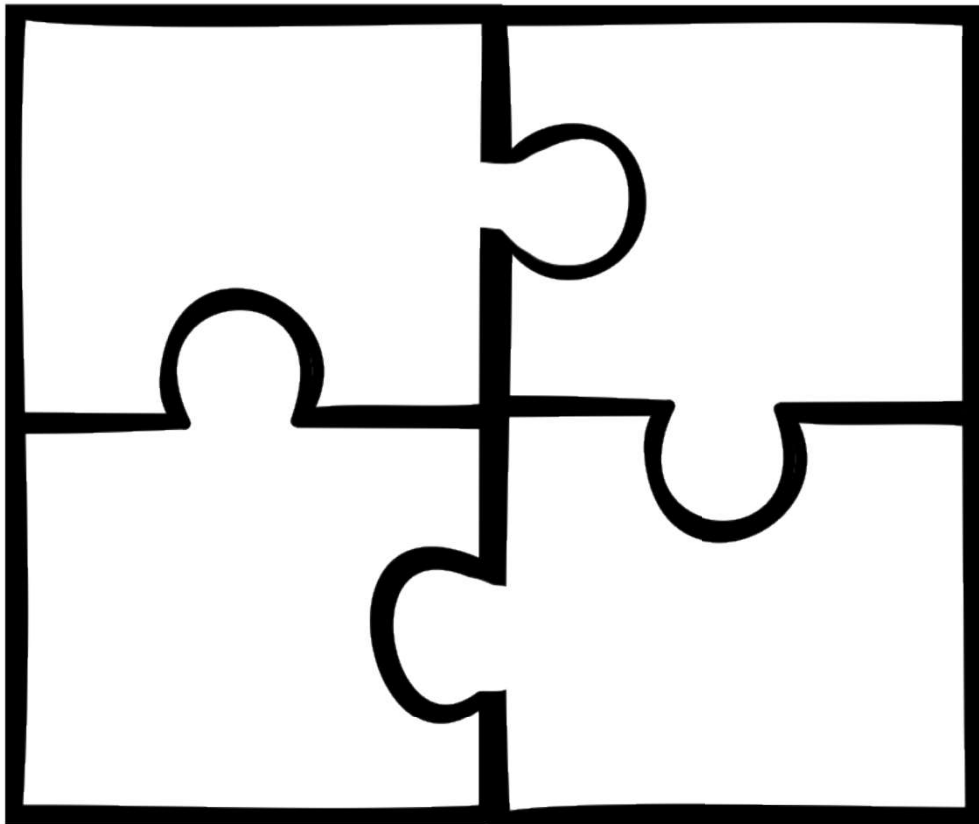
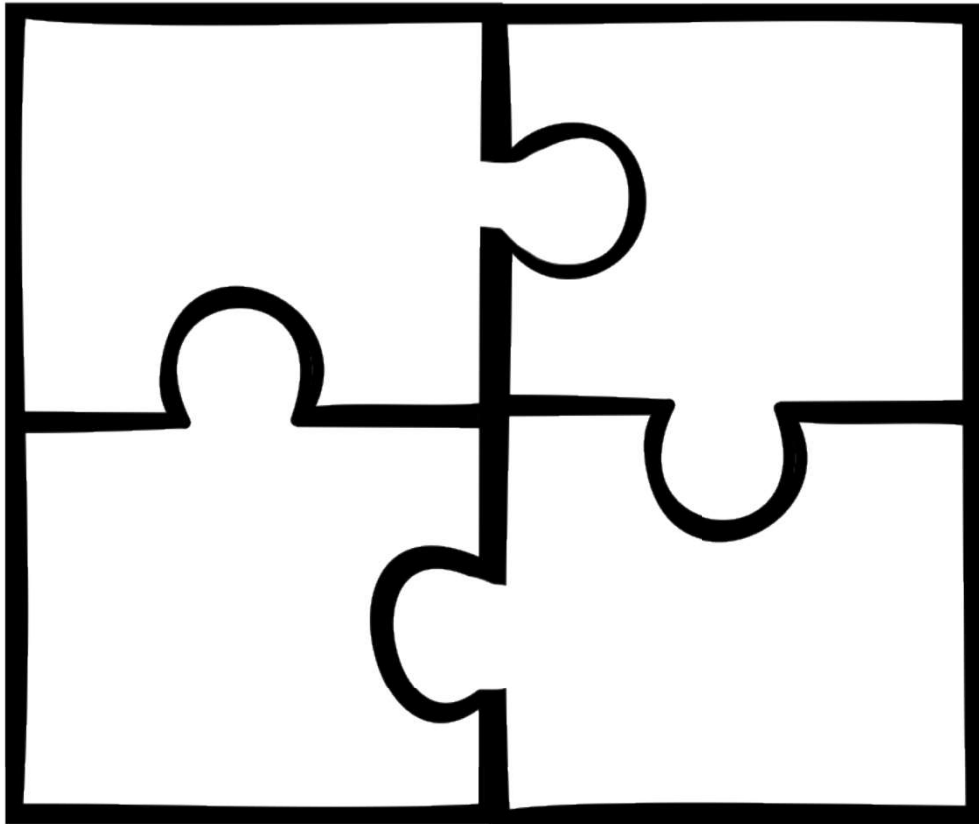


B FACT FAMILY PUZZLES

ADDITION & SUBTRACTION choice board

NAME: _____

Create puzzles to show fact families. Use the puzzle template included or create their own. Illustrate the math facts you choose. Try to challenge yourself!



C DICE GAME

ADDITION & SUBTRACTION choice board

NAME: _____

Roll 3 dice. Add the two greatest numbers together. Then, subtract the smallest number from that sum. Color in that number. Keep going until you fill them up!

6	9	4	3
8	7	10	2
1	11	9	6
8	7	4	3
9	6	8	10
2	4	3	11
1	5	4	5

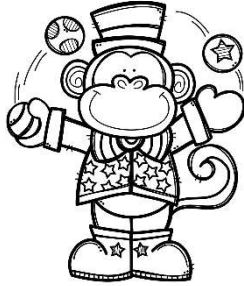
D WORD PROBLEMS

NAME: _____

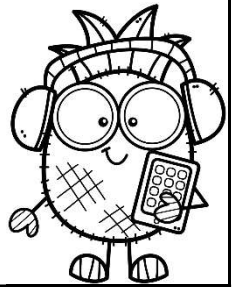
ADDITION & SUBTRACTION choice board

Create word problems based on the pictures included. Have a partner solve them, and then you check their work.

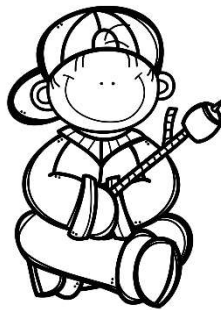
A.



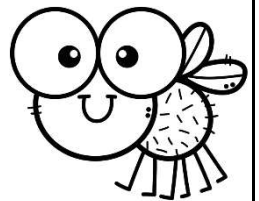
B.



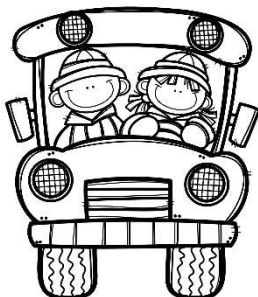
C.



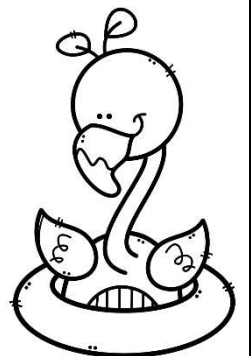
D.



E.



F.



G BALANCE THE SCALE

ADDITION & SUBTRACTION choice board

NAME: _____

Use the numbers to balance the scale so that both sides are equal to each other.

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

12 18 11 5

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

8 9 7 8

$$\square - \square = \square - \square$$

12 5 13 20

$$\square - \square = \square - \square$$

19 16 8 11

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

9 16 3 4

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

15 3 3 9

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

2 21 13 6

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

18 1 8 9

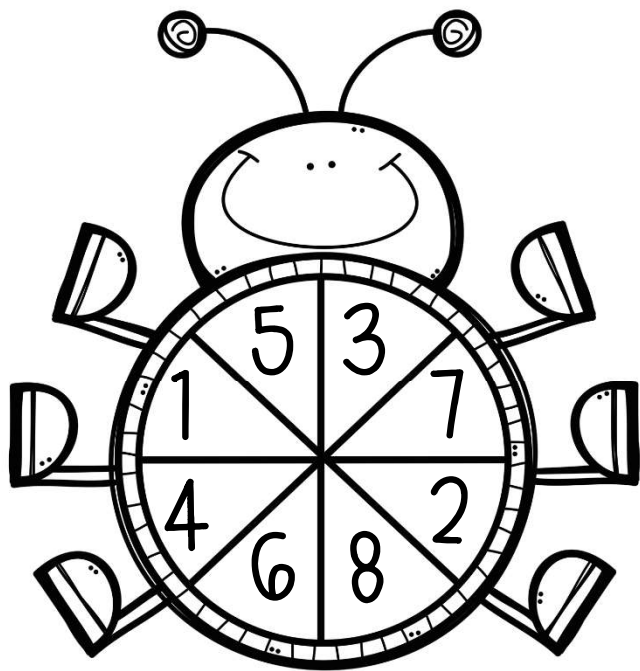
H DOUBLE YOUR DOUBLE

ADDITION & SUBTRACTION choice board

NAME: _____

Create a spinner out of a paper clip and your pencil. Spin a number. Then go to step two, and double the number. Color it in. Then, double THAT number, and color it in at the bottom. Keep going until all squares are colored.

#1 SPIN IT!



#2 DOUBLE IT!

10	6	12	4
16	8	2	14
2	10	14	6
8	12	16	4

#3 DOUBLE IT AGAIN!

20	24	32	16
12	8	28	4
16	20	8	12
32	28	16	24

I MATH FACT STORY

ADDITION & SUBTRACTION choice board

NAME: _____

Read the math fact stories and come up with the final answers. Then, write your own math fact story.

A. Leo's family went to the beach. Leo collected 8 seashells on Saturday, and 6 seashells on Sunday. His brother collected 12 over the weekend. His sister collected 9 on Saturday and 2 on Sunday. Their parents each collected 5 seashells that weekend also. On the trip home, 12 seashells were broken and had to be thrown out. How many seashells did his family end up with?



_____ seashells

B. The ice cream truck started the day with 15 popsicles. At the first stop, they sold 7 popsicles. At the second stop, they sold 5 popsicles. Then, they restocked their popsicles and added 20 more. At their next stop, they sold 9 popsicles. At their final stop, they sold 7 popsicles. How many popsicles does the ice cream truck have left?



_____ popsicles

Write your own:
