Match the Expression

Directions:

- 1. Read each story problem.
- 2. Figure out which expression represents the story problem.
- 3. Draw a line to the correct expression.

Charlie has 2 books in his backpack. Charlie puts 4 more books in his backpack. How many books are in Charlie's backpack now?

Sandy decorates 8 cupcakes. Her sister decorates 2 cupcakes. How many more cupcakes did Sandy decorate than her sister?

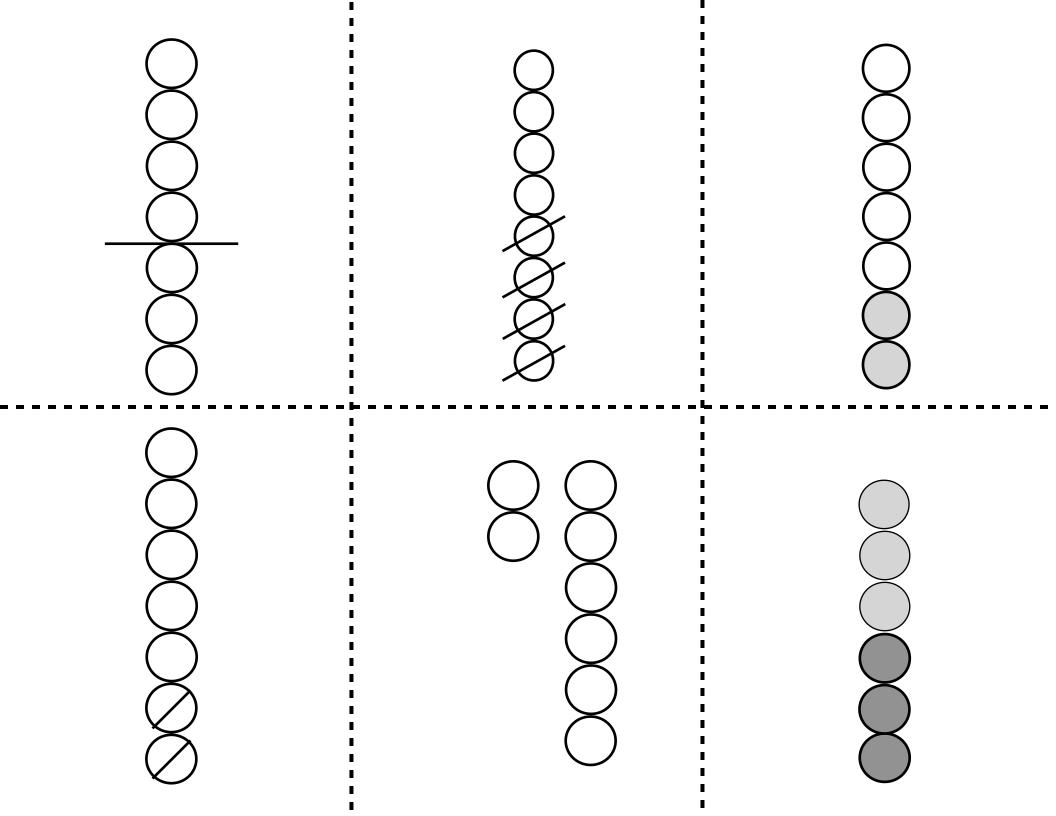
Logan has 5 stickers in his sticker book. He received 3 new stickers for his birthday. How many stickers does Logan now have all together?

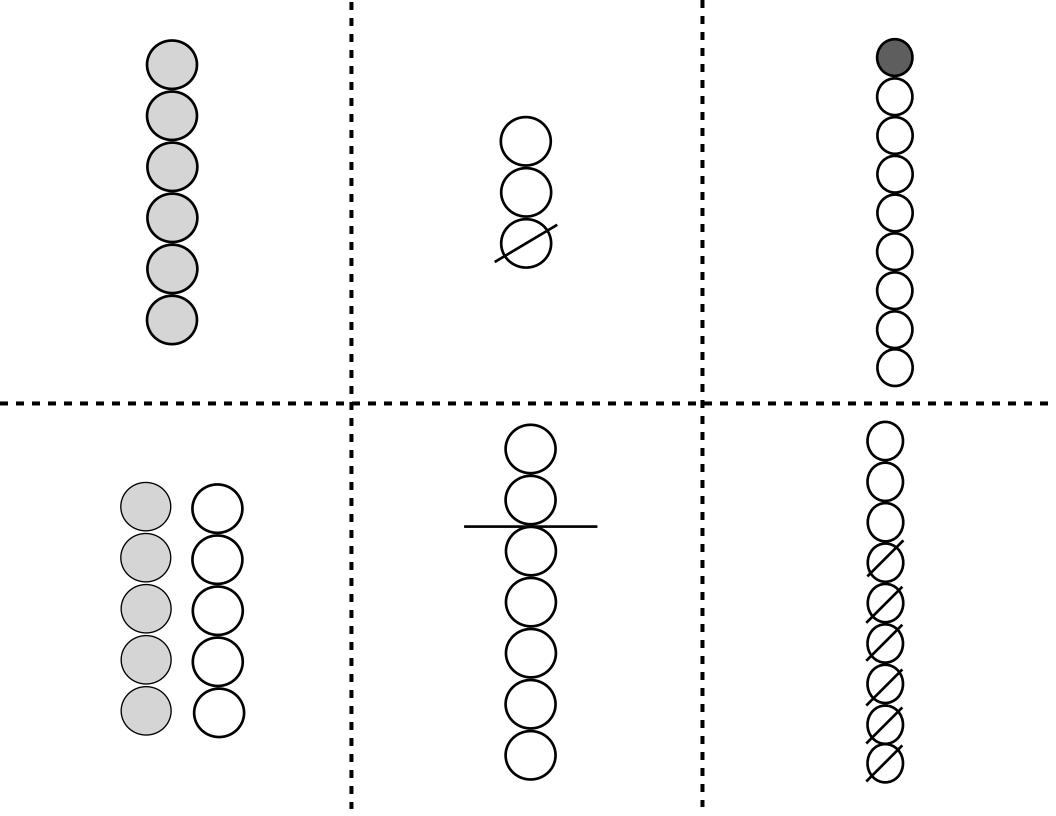
Match 'em Up!

Materials:

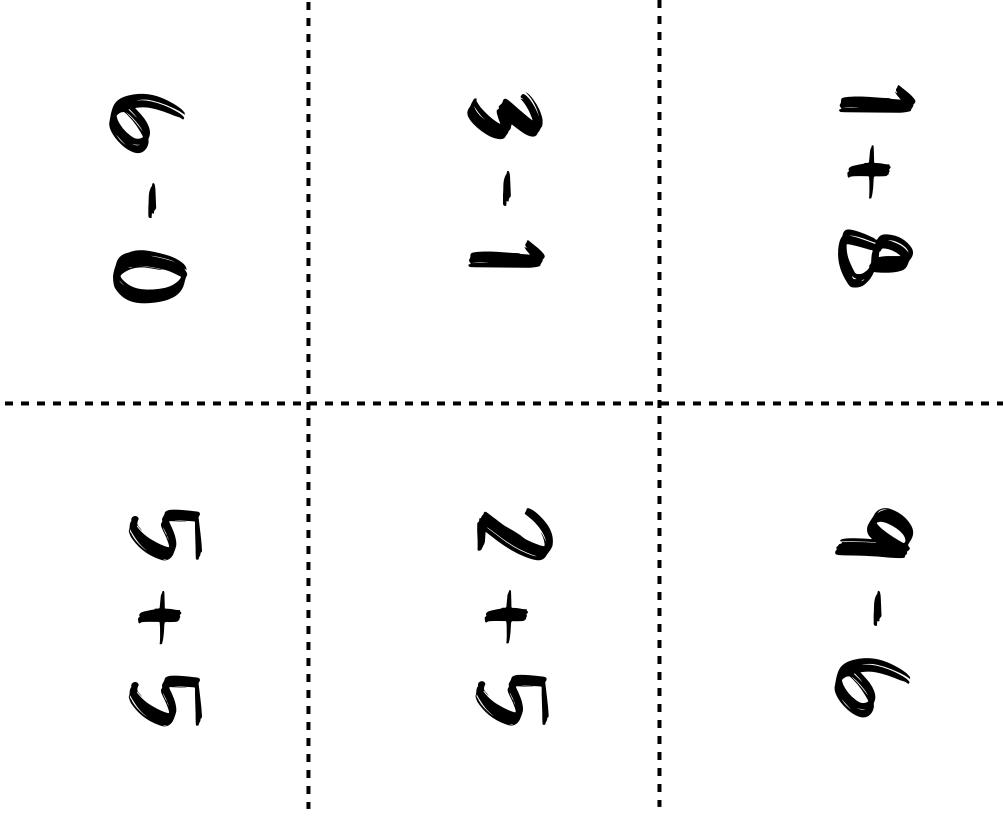
- expression cards (cut out)
- drawing cards (cut out)

- Work with a partner. Place the drawing cards and the expression cards facedown in two separate piles.
- Player 1: Turn over one drawing card and one expression card. If the two cards match keep them. If the cards do not match turn them facedown again.
- 3. Player 2: Complete steps 2-3.
- 4. Keep taking turns until all pairs of cards have been found.





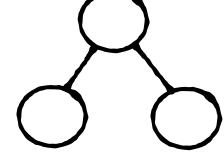
J + W



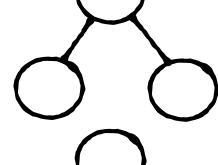


5 Frame Shake!

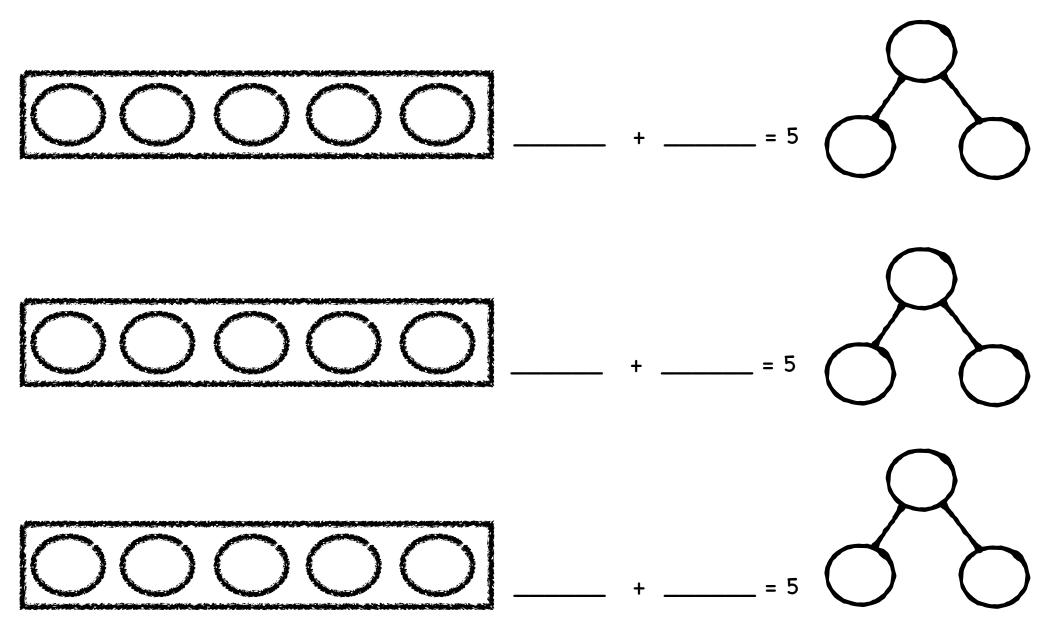
Shake a cup with 5 two-sided counters and dump it out. Record how many of each color you have and record it in the number sentence and number bond. Keep going until you have all 6 combinations for 5.



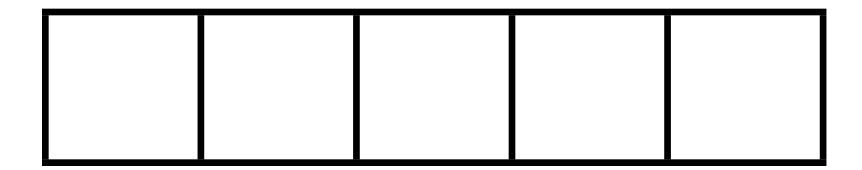








My 5 Frame Mat



Shake Those Discs

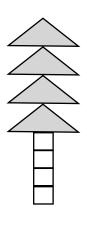
Materials: 2 cups, 9 counters that have 2 different sides (they can be 2-sided discs or even pennies)

- 1. Give each player a cup and 9 counters.
- 2. Put 9 counters into the cup and Shake Those Discs! Pour the discs out onto the table.
- 3. How many discs do you have of each color (or how many landed on heads and how many tails)? What expression can you write to represent the different parts?
- 4. Record your expression on the sheet below. Do this 4 more times.
- 5. Now repeat steps 2-4 but using 8 counters each.
- 6. Using 7 counters, repeat steps 2-4.

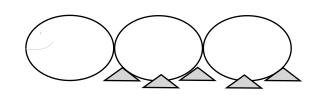
Player 1				
Shake	Expression			
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

Player 2				
Shake	Expression			
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				

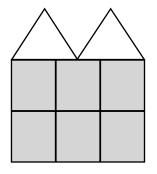
Matching Expressions

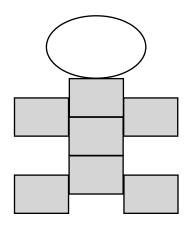






$$7 + 1$$

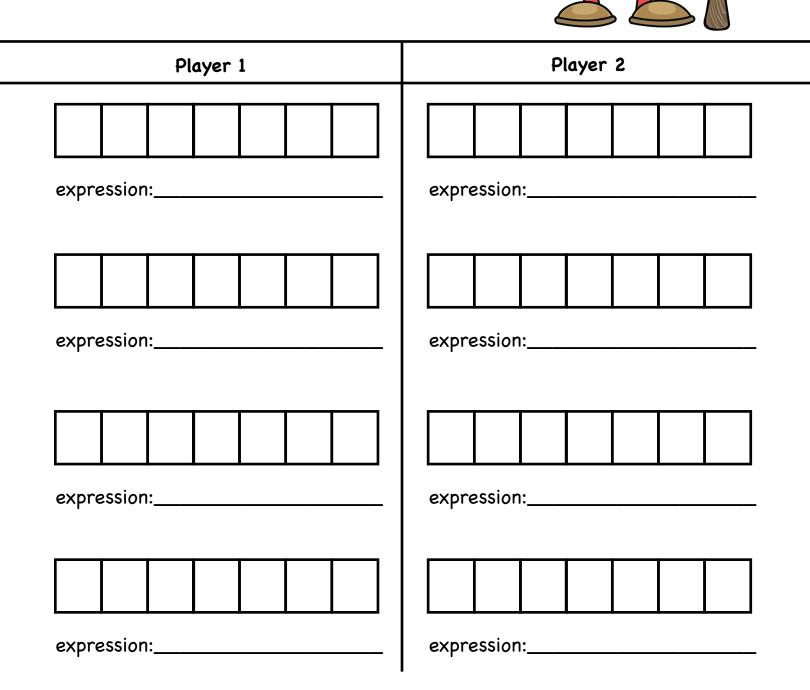




$$6 + 2$$

Snap The Cubes with D.C.

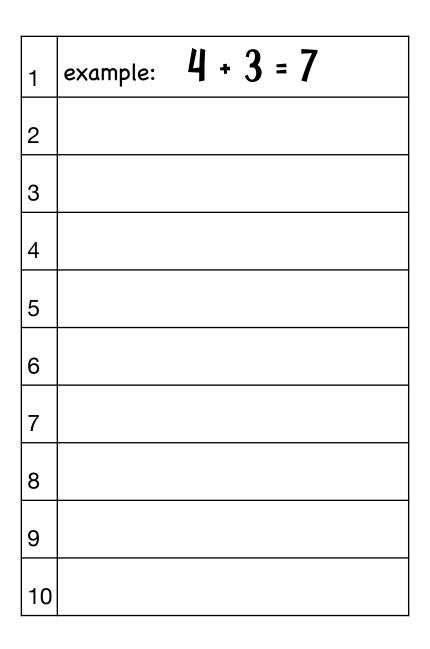
- 1. Each tower has 7 cubes. Player 1 breaks down the tower into 2 parts and colors each part a different color.
- 2. Player 1 tells Player 2 what happened to the tower. (Ex: "I broke my tower into a group of 3 and a group of 4.")
- 3. Player 1 records the expression on the line below the tower.
- 4. Player 2 repeats steps 1-3 trying to break down the tower in a different way.
- 5. Continue until all towers have been broken down.



Make or Break Numbers

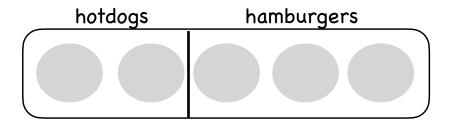
Materials: number cards (4-9) cut out

- 1. Flip over the number cards and put them in a pile facedown. Turn over then top card.
- 2. Look on the Dots Page to find two groups of dots that can be put together to make the number that you rolled.
- 3. Write an expression below to represent the 2 parts that make the number.

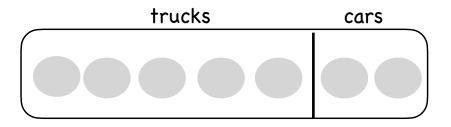


Match the Drawing

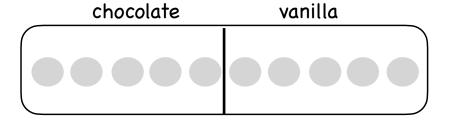
Directions: Draw a line to match the labeled drawing to the word problems.



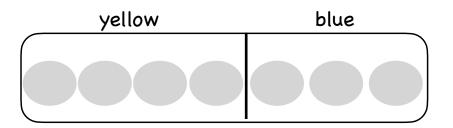
Karl has 5 toy trucks. For his birthday he got 2 toy cars. How many toys does Karl now have all together?



Cindy made cupcakes for the school bake sale. She made 5 chocolate cupcakes and 5 vanilla cupcakes. How many cupcakes did Cindy make in all?



Reagan made her friend a bracelet. She put 4 yellow beads and 3 blue beads on the bracelet. How many beads are on the bracelet?



Jamal had some friends over for a barbecue. 2 friends ate hot dogs. 3 friends ate hamburgers. How many hot dogs and hamburgers were eaten altogether?