


1+6= 2+6= 3+6= 4+6=

5+6= 9+6=

 **Odd Ollie** (8, 10, 12, 14, 16, 18)

 **Even Edie** (7, 9, 11, 13, 15, 17, 19)

**BLIZZARD! AN EVEN & ODD STORM**

**TEACHER PREP:** Print, laminate, and cut apart weather cards. Place all cards in an opaque bag (brown paper bags work well).





**STUDENT DIRECTIONS:** Students will work in groups of 2 (or groups of 4 with 2 groups comprised of 2 teammates). Students or teams will be assigned as Even Edie or Odd Ollie. Odd Ollie will go first. Odd Ollie will choose 1 card from the bag. If the card's solution is odd, Odd Ollie can keep it as a point on his game mat. If the solution is even, the card must be placed back in the bag. Then, it is Even Edie's turn and play continues until time allows or all cards have been drawn. The player with the most points at the end of the game is the winner. If a "Blizzard" card is drawn, the player who drew it must return all cards to the bag from his game mat.

# PARTNER GAMES

**"ASSIST" PARTNER GAME**

**TEACHER PREP:** Print, laminate, and cut apart basketball, fraction, and hoop cards. Store in a plastic bag for easy storage.




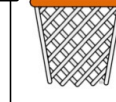
**STUDENT DIRECTIONS:** Lay hoop cards in the play area face up. Player 1 will hold a deck comprised of basketball cards; the other player's deck will include all of the fraction cards. Player 1 will ask Player 2, "Do you have \_\_\_\_\_?" by asking Player 2 for a card that matches his/her basketball fraction card. For instance, if Player 1 is looking for a match for , he/she will ask Player 2, "Do you have 1/2?" Once a match is found, both players will place their cards on a hoop together to signify a match. Play continues until all matches have been found.

$\frac{2}{2}$	
$\frac{2}{2}$	
$\frac{2}{5}$	
$\frac{2}{4}$	





  

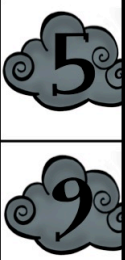
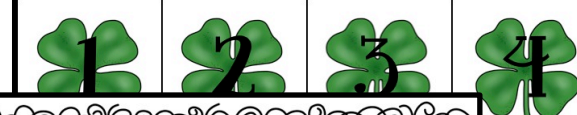
$\frac{3}{4}$	$\frac{4}{4}$	$\frac{1}{5}$	$\frac{2}{4}$
---------------	---------------	---------------	---------------

			
---	---	---	---

			
---	---	---	---



## LET THE STORM "ROLL" IN

**TEACHER PREP:** Print, laminate, and cut apart weather cards. Place all cards in an opaque bag (brown paper bags work well). Print & copy pg. 84 & 85 for each student or group. Gather 1-3 dice for each group, depending on level of ability.

**STUDENT DIRECTIONS:** Students will work in groups of 1-4. For each turn, students must choose 1 card from the storm bag. The number drawn will be written in the "storm" column on the recording sheet. Then, the student will roll 1, 2, or 3 dice. The number rolled will be written in the "roll" column on the student recording sheet. The student will then compute the solution and write it in the "solve" column.

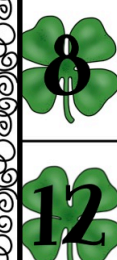
- If using the subtraction recording sheet, it is best to stick to 1 die only, as this will ensure a high rate of possible problems to solve (if the number in the second column is frequently higher than the number in the first column, many of the problems will

## "ROCK" & ROLL

**TEACHER PREP:** Print, laminate, and cut apart shamrock cards. Place all cards in an opaque bag (brown paper bags work well). Print & copy pg. 80 & 81 for each student or group. Gather 1-3 dice for each group, depending on level of ability.

**STUDENT DIRECTIONS:** Students will work in groups of 1-4. For each turn, students must choose 1 card from the shamrock bag. The number drawn will be written in the "rock" column on the recording sheet. Then, the student will roll 1, 2, or 3 dice. The number rolled will be written in the "roll" column on the student recording sheet. The student will then compute the solution and write it in the "solve" column.

• If using the subtraction recording sheet, it is best to stick to 1 die only, as this will ensure a high rate of possible problems to solve (if the number in the second column is frequently higher than the number in the first column, many of the problems will

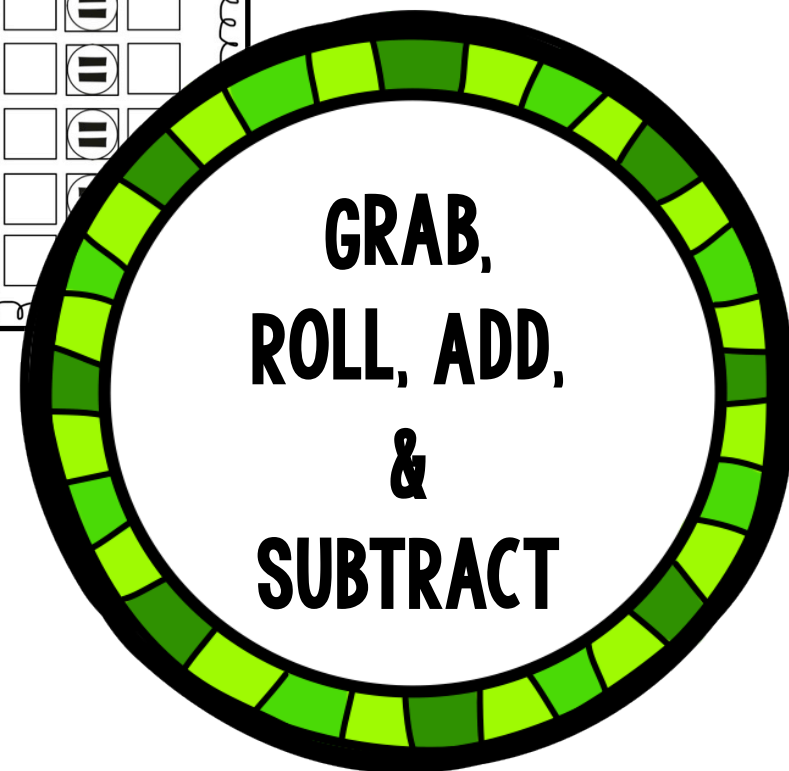


## PICK & ROLL

**TEACHER PREP:** Print, laminate, and cut apart basketball cards. Place all cards in an opaque bag (brown paper bags work well). Gather 1-3 dice for each group, depending on level of ability. Copy pgs. 54 & 55 for each student or group.

**STUDENT DIRECTIONS:** Students will work in groups of 1-4. For each turn, students must choose 1 card from the "pick" bag. The number drawn will be written in the "pick" column on the recording sheet. Then, the student will roll 1, 2, or 3 dice. The number rolled will be written in the "roll" column on the student recording sheet. The student will then compute the solution and write it in the "solve" column.

- If using the subtraction recording sheet, it is best to stick to 1 die only, as this will ensure a high rate of possible problems to solve (if the number in the second column is frequently higher than the number in the first column, many of the problems will not be possible to compute).

[illegible]

# SPIN, SUBTRACT, & SCRIBBLE

## SPIN, SUBTRACT, & SCRIBBLE

# SPIN, SUBTRACT, & SCRIBBLE

## SCRIBBLE



