Spin and Review

Building Fluency: review of multiple concepts

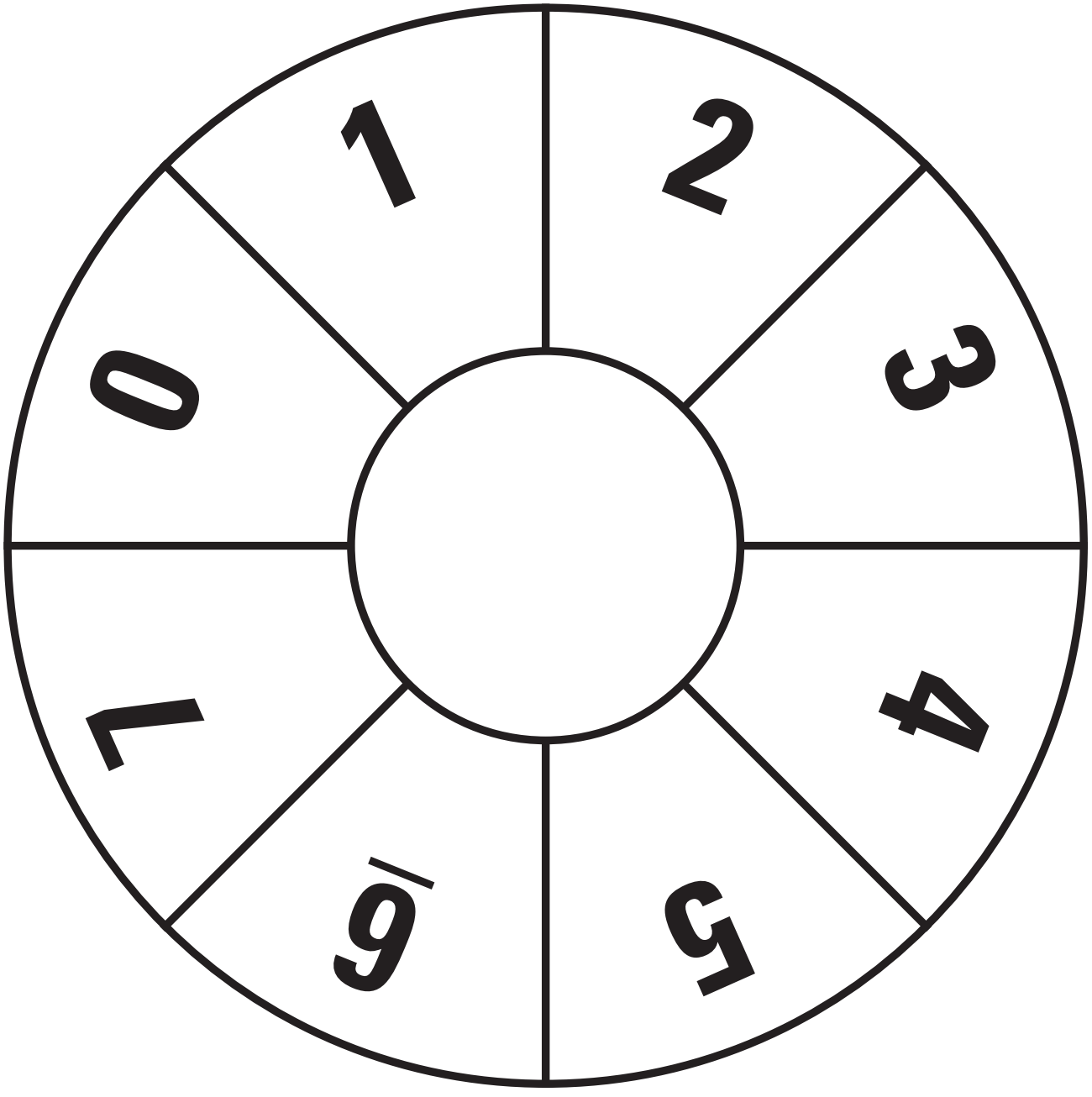
Materials: spinner (pencil and paper clip), game cards, approximately 50 counters

Number of Players: 3-4

Directions:

1. Cards are shuffled and placed face down. Then the first player draws a card and reads it to player 2.
2. If the player answers correctly, the player spins the spinner and takes that number of counters. The game card is placed in a discard pile.
3. If the player answers incorrectly the card is placed at the bottom of the pile and no spin is taken.
4. Player 2 reads a card for Player 3 and play continues around.
5. When all of the cards have been answered, the player with the most counters wins.

Variation/Extension: Students can write more questions for this game.



Ellen has 5 groups of bracelets. There are 6 bracelets in each group. What equation expresses this? (A. 5 x 6)	8 x ___ = 48 What is the missing factor? (A. 6)	John cut a brownie into two parts. He ate one part. What fraction of the brownie did he eat? (A. ½)
Alan began jogging at 9:15. He jogged until 10:00. How long did he jog? (A. 45 minutes)	Mary has 7 packs of gum, each pack has 10 pieces. How many total pieces of gum does Mary have? (A. 70 pieces)	John has 3 bags of candy. Each bag contains 4 pieces. Caroline has 4 bags of candy. Each bag contains 2 pieces. Who has more candy? (A. John)
Which digit is in the tens place in 843? (A. 4)	Would two quarters, one dime and five pennies be the same amount of money as six dimes and one nickel? (A. yes, 65¢)	If you were skip counting by 3's, would you say the number 15? (A. yes)
Name a polygon with four congruent sides and four congruent angles. (A. Square)	Jake drew the numbers 3, 5 and 2 out of a bag of number tiles. What is the largest number he can make using all three numbers only once? (A. 532)	Marcus traced his hand on a piece of paper. What do we call the measurment of space on the inside of his drawing? (A. Area)
Suckers are 15¢ each. Mary bought six. How much did she spend? What operation would you use to solve this problem? (A. Multiplication or Addition)	John measured the distance around the entire outside of his desk. What do we call this measurement around an entire object? (A. Perimeter)	Lamont was building a cube. He used six of the same polygon. What polygon did he use? (A. Square)
Tina collects dimes. She had 198 dimes and gave her brother 36. How many did she then have? What operation would you use to solve this problem? (A. Subtraction)	Susie works in a flower shop. She received a shipment of tulips and roses. She received 38 tulips. She received 50 more roses than tulips. How many roses did she receive? What operation should you use? (A. Addition)	There were eight clowns at the circus. Each clown was juggling four bowling pins. How many bowling pins were there? What operation would you use to solve this problem? (A. Multiplication or Addition)

Tyler drew a closed figure with six sides. What was the name of this figure? (A. Hexagon)	200 + 40 + 3 is an example of...? (A. Expanded Notation)	A closed figure with three or more straight sides is called a ____? (A. Polygon)
Round 432 to the tens place. (A. 430)	Does a 3 cm x 6 cm rectangle and a 2 cm x 9 cm rectangle cover the same amount of space? (A. Yes)	What unit of measure would yo use to give the weight of a paper clip? Grams or Liters? (A. Grams)
What is x? 3 x 2 = 2x (A. 3)	Katie buys a shirt for $7.99 and a belt for $5.49. She paid with a $20.00 bill. How much change will she receive? How many operational steps will it take to solve this problem? (A. 2)	Would three dimes, two nickels and ten pennies be the same amount of money as two quarters? (A. yes)
Blake ordered a medium pizza and ate one half and Ernest ordered a medium pizza and ate one half. How much pizza did they have left all together? (A. One Whole Pizza)	Judy arrived at school at 8:15. LuAnn arrived 20 minutes later. What time did LuAnn arrive at school? (A. 8:35)	