Geometry	Fractions	Algebra	Measurement
$500	$500	$500	$500
$400	$400	$400	$400
$300	$300	$300	$300
$200	$200	$200	$200
$100	$100	$100	$100

Geometry: The longest side of a right triangle.	Fractions: Equivalent Fractions	Algebra: Operations	Measurement: 10,560 feet
Geometry: Radius of a Circle	Fractions: Lowest Common Multiple	Algebra: Like Terms	Measurement: 400 ounces
Geometry: A Ray	Fractions: Common Multiples	Algebra: Order of Operations	Measurement: 1,462 days
Geometry: Intersecting Lines	Fractions The Denominator	Algebra: Factors	Measurement: Area
Geometry: Point	Fractions The Numerator	Algebra: Quotient Rule	Measurement: Perimeter

Question Key:

What is the hypotenuse? (G)	What are 2 or more fractions of = value? (F)	What are +, -+ x, and ÷? (A)	What is then number of feet in 2 miles? (M)
What is a straight line segment drawn from the center to one point on the circle. (G)	What is the smallest multiple of 2 or more numbers? (F)	What are terms of the same letter? (A)	What is 25 pounds in ounces? (M)
What is a part of a line that has one end point and goes on and on in one direction? (G)	What are multiples that are the same in 2 or more numbers? (F)	What are parentheses, exponents, x and ÷ (l-r), + and – (l-r)? (A)	What is the number of days in 4 years? (M)
What are lines that meet at only one point? (G)	What is the bottom number telling how many total parts? (F)	What are numbers connected by multiplication? (A)	What is the number of square units insie a space? (M)
What is an exact location in space? (G)	What is the top number that indicates the number of parts you have? (F)	What is to recopy the base then subtract the exponents? (A)	What is the distance around a figure? (M)

Directions:

1. This game needs 3-5 players. One player is the Master of Ceremonies.
2. Player asks for a Category (Geometry, Algebra, Fractions, Measurement) and a Dollar amount ($500, $400, $300, $200, $100). Master of Ceremonies gives the answer.
3. Player must then form the question. If player get the right question, then he/she gets the card. If player does not pose the right question, then one of the other players may answer.
4. Repeat the process until all the board is cleared.