B	I	N	G	O
What quadrant is (-5 . 8) in?	"Per person" can be a clue for which operations?	Find the rule in Function Table #2.	What is the formula for the area of a triangle?	Plot the following points and find the area of the shape: A(4 . 4); B(-4 . 4); C(-4 . -4); D(4 . -4)
Find the area of the triangle-- Base: 12 yd. Height: 12 yd.	What operations are involved when finding the average of a set of numbers?	What is the area of a triangle with a base of 16.5 in. a side of 8 in. and a height of 9.5 in.?	-90 - (-40)= ?	What is the formula for the area of a rectangle?
What is the name of a shape with 6 sides?	What quadrant is (2 . 2) in?	**FREE**	Estimate the area of the given shape.	Find the rule in Function Table #5.
How much does it cost for 15 people to go skating at $5 per person?	What is the name of a shape with 5 sides?	How much would each person pay if 4 people split a pizza that costed $24.80?	Find the rule in Function Table #4.	What is a clue word for division?
Find the rule in Function Table #3.	Find the area of the square-- length: 7 in.	What is the area of the rectangle with a length of 8 cm. and a width of 14 cm.?	What shape does the following coordinates create? A(0 . 3); B(-2 . -2); C(2 . -2)	Find the rule in Function Table #1.

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B	I	N	G	O
What quadrant is (2 . 2) in?	-90 - (-40)= ?	What is the formula for the area of a triangle?	Find the area of the triangle-- Base: 12 yd. Height: 12 yd.	What is the area of a triangle with a base of 16.5 in. a side of 8 in. and a height of 9.5 in.?
Find the rule in Function Table #2.	What shape does the following coordinates create? A(0 . 3); B(-2 . -2); C(2 . -2)	Plot the following points and find the area of the shape: A(4 . 4); B(-4 . 4); C(-4 . -4); D(4 . -4)	Find the area of the square-- length: 7 in.	What is the formula for the area of a rectangle?
How much does it cost for 15 people to go skating at $5 per person?	Estimate the area of the given shape.	**FREE**	Find the rule in Function Table #5.	"Per person" can be a clue for which operations?
Find the rule in Function Table #4.	What is the area of the rectangle with a length of 8 cm. and a width of 14 cm.?	What quadrant is (-5 . 8) in?	Find the rule in Function Table #1.	What is the name of a shape with 5 sides?
How much would each person pay if 4 people split a pizza that costed $24.80?	What is a clue word for division?	What is the name of a shape with 6 sides?	What operations are involved when finding the average of a set of numbers?	Find the rule in Function Table #3.

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B	I	N	G	O
Find the area of the square-- length: 7 in.	What is the area of the rectangle with a length of 8 cm. and a width of 14 cm.?	-90 - (-40)= ?	What is a clue word for division?	Estimate the area of the given shape.
What quadrant is (-5 . 8) in?	How much does it cost for 15 people to go skating at $5 per person?	How much would each person pay if 4 people split a pizza that costed $24.80?	What operations are involved when finding the average of a set of numbers?	Plot the following points and find the area of the shape: A(4 . 4); B(-4 . 4); C(-4 . -4); D(4 . -4)
What is the name of a shape with 6 sides?	Find the rule in Function Table #1.	**FREE**	What is the name of a shape with 5 sides?	Find the rule in Function Table #4.
What quadrant is (2 . 2) in?	What is the formula for the area of a rectangle?	What is the formula for the area of a triangle?	What shape does the following coordinates create? A(0 . 3); B(-2 . -2); C(2 . -2)	Find the rule in Function Table #2.
Find the rule in Function Table #5.	"Per person" can be a clue for which operations?	What is the area of a triangle with a base of 16.5 in. a side of 8 in. and a height of 9.5 in.?	Find the area of the triangle-- Base: 12 yd. Height: 12 yd.	Find the rule in Function Table #3.

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