



Name _____

Date _____ # _____

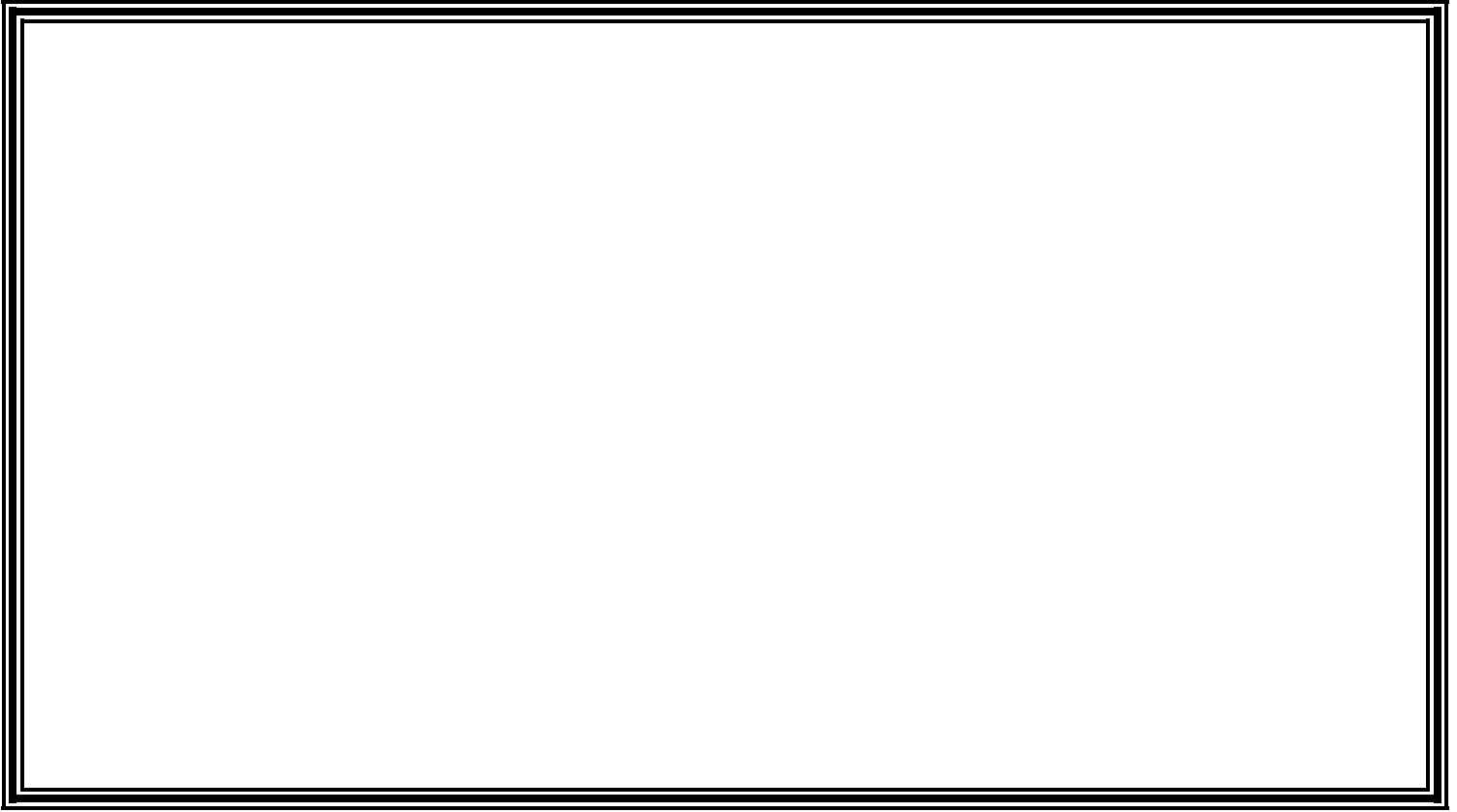
6th Grade Math Basic Test 1 - <http://www.prepdog.org/6th/6mb1.htm>

#	Answer	Show me how your brain works. Explain or sketch how you solved the problem.	Understanding
1.			 
2.			 
3.			 
4.			 
5.			 
6.			 
7.			 
8.			 
9.			 

10.			 
11.			 
12.			 
13.			 
14.			 
15.			 
16.			 
17.			 
18.			 
19.			 

Total correct: ____/19

Mia had a pizza party for her 3 close friends. Mia's mom ordered 2 pizzas, each having 8 slices. If Mia's mom and dad eat $\frac{1}{2}$ of a pizzas, how many slices does each girl get (remember to include Mia)? Show your work by drawing out the pizzas or by creating a formula or equation.





Name _____

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6th Grade Math Basic Test 2 - <http://www.prepdog.org/6th/6mb2.htm>

#	Answer	Show me how your brain works. Explain or sketch how you solved the problem.	Understanding
1.			 
2.			 
3.			 
4.			 
5.			 
6.			 
7.			 
8.			 
9.			 

10.			 
11.			 
12.			 
13.			 
14.			 
15.			 
16.			 
17.			 
18.			 
19.			 

20.			 
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Total correct: ____/20

Draw a number line and show how to find the solution to $6 + (-3) + 3 + (-8) =$ using the number line.



Name _____

Date _____ # _____

6th Grade Math Basic Test 3 - <http://www.prepdog.org/6th/6mb3.htm>

#	Answer	Show me how your brain works. Explain or sketch how you solved the problem.	Understanding
1.			 
2.			 
3.			 
4.			 
5.			 
6.			 
7.			 
8.			 
9.			 

10.			 
11.			 
12.			 
13.			 
14.			 
15.			 
16.			 
17.			 
18.			 
19.			 

20.			 
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Total correct: ____/20

Draw the following shape using the following measurements: 10 ft side, by 5 ft side, by 2 ft side, by 4 ft side, by 3 ft side.
Show how to calculate the perimeter.

