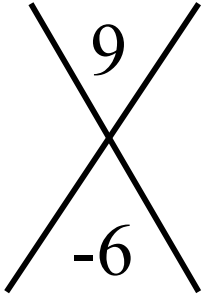


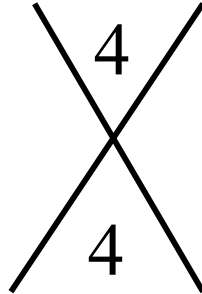
**Sum & Product Puzzle: Set 1**

In each diagram below, write the two numbers on the sides of the "X" that are *multiplied* together to get the top number of the "X," but *added* together to get the bottom number of the "X."

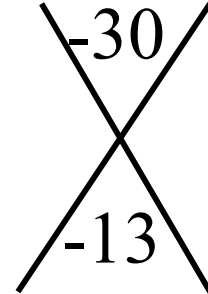
1.



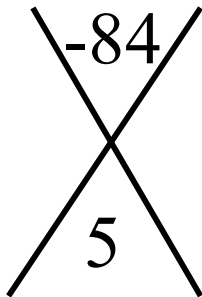
2.



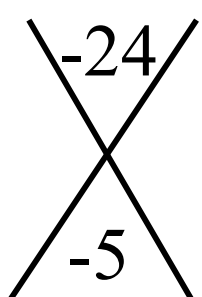
3.



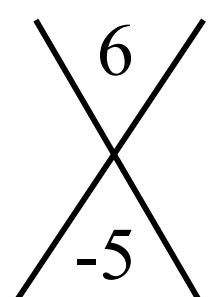
4.



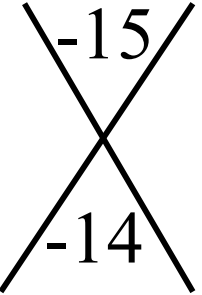
5.



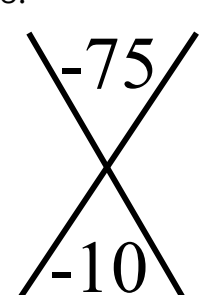
6.



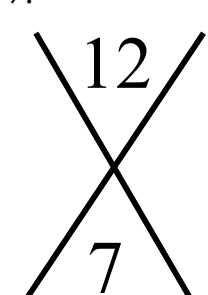
7.



8.



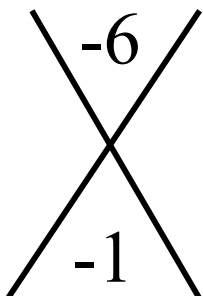
9.



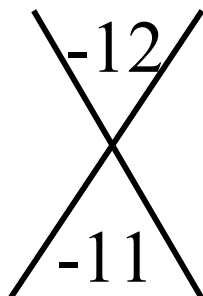
**Sum & Product Puzzle: Set 2**

In each diagram below, write the two numbers on the sides of the "X" that are *multiplied* together to get the top number of the "X," but *added* together to get the bottom number of the "X."

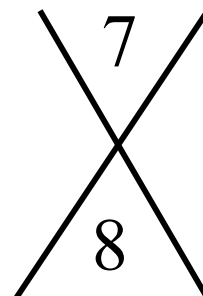
1.



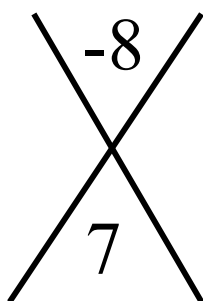
2.



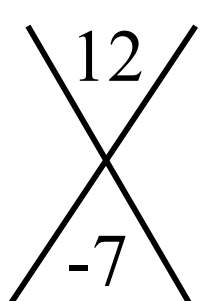
3.



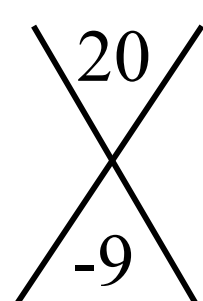
4.



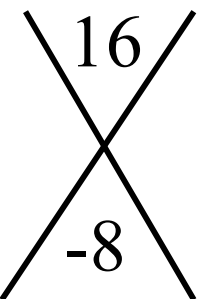
5.



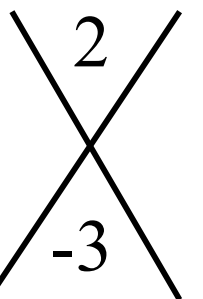
6.



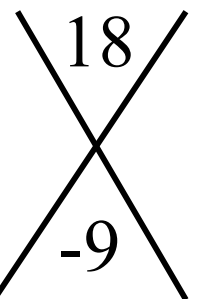
7.



8.



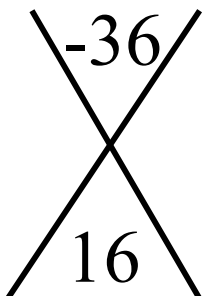
9.



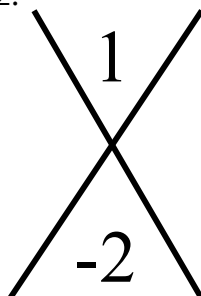
**Sum & Product Puzzle: Set 3**

In each diagram below, write the two numbers on the sides of the "X" that are *multiplied* together to get the top number of the "X," but *added* together to get the bottom number of the "X."

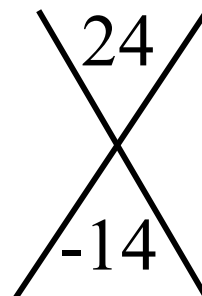
1.



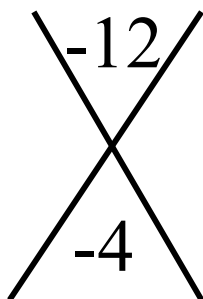
2.



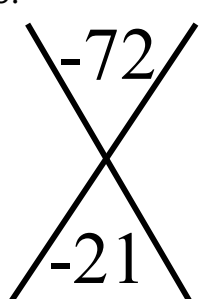
3.



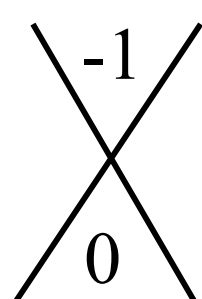
4.



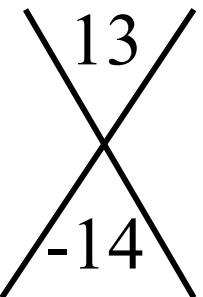
5.



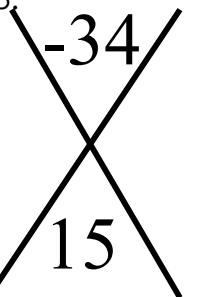
6.



7.



8.



9.

