The Death of Jesus as Sacrifice

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The Theories Compared

If we add a number to the other side of the equation, the equation becomes balanced. However, if we subtract a number from the other side of the equation, the equation becomes imbalanced. Therefore, we must use the right side of the equation to determine the correct number to add or subtract. In order to do this, we must first determine the correct side of the equation to add or subtract. This can be done by using the equation "balance check." If the equation is balanced, we know the correct side to add or subtract. If the equation is imbalanced, we must use the equation "balance check" to determine the correct side to add or subtract.

The Results of the Experiment

The results of the experiment are as follows:

- The equation was balanced when we added 2 to the left side of the equation.
- The equation was imbalanced when we subtracted 3 from the right side of the equation.
- The equation was balanced when we added 5 to the left side of the equation.
- The equation was balanced when we added 2 to the right side of the equation.

The results of the experiment show that we must use the equation "balance check" to determine the correct side to add or subtract. This allows us to balance the equation and ensure that the equation is correct.

The Conclusion

The conclusions of the experiment are as follows:

- Adding a number to the left side of the equation will balance the equation.
- Subtracting a number from the right side of the equation will balance the equation.
- The equation "balance check" is necessary to determine the correct side to add or subtract.

The experiment shows that we must use the equation "balance check" to determine the correct side to add or subtract. This allows us to balance the equation and ensure that the equation is correct.