IN THIS STEP WE DETERMINE THE DOMAIN AND RANGE

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- THE DOMAIN OF A FUNCTION F(X) IS THE SET OF ALL INPUT VALUES (X-VALUES) FOR THE FUNCTION.

- THE RANGE OF A FUNCTION F(X) IS THE SET OF ALL OUTPUT VALUES (Y-VALUES) FOR THE FUNCTION.

    HERE IS A GOOD REVIEW

The domain of $3x^5 - 5x^3$ is $x \in R$

The range of this equation is $y \in R$