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 $x y$ Domain: Range: 20. $y = -1 + 3 - 5 - 5 - 5 x y$ Domain: Range: 21. $()$ Let $=$. Write a function $()$ that applies the following transformations to $()$.

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Practice Test Give the degree and leading coefficient of the following polynomial function. 1. $f(x) = x^3(3 - 6x^2 - 2$

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