To find the domain, factor the expression and then identify which values of *x* will result in a denominator of 0 before simplifying. In this expression,  $\frac{12x^2 + 6x}{6x^3 + 6x} = \frac{(6x)(2x+1)}{(6x)(x^2+1)}$ . What values of *x* are not included in the domain?