

EXAMPLE 5 Evaluate

$$\lim_{x \rightarrow \infty} \frac{7x^2 - x - 2}{4x^2 + 3x + 1}.$$

SOLUTION As x becomes large, both numerator and denominator become large, so we need to look at the ratio of the terms with the highest power of x in both. We need to do some preliminary algebra.

To evaluate the limit at infinity of any rational function, we first divide both the numerator and denominator by the term with the highest power of x that occurs in the denominator. (We may assume that x is a large positive value.) In this case the highest power of x is x^2 , and so, using

$$\lim_{x \rightarrow \infty} \frac{7x^2 - x - 2}{4x^2 + 3x + 1} = \lim_{x \rightarrow \infty} \frac{\frac{7x^2 - x - 2}{x^2}}{\frac{4x^2 + 3x + 1}{x^2}}$$

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I.S. Chawla

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