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<x [Divide both</pre> sides by 8.] In interval notation. the solution is the set (|,°°). Solve -7 < 2x +5 < 9. Answer -6< x < 2 [Divide by 2.] In interval notation, the solution is the set (-6,2).

Solve 3<4x-1<5.

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business. The principle example in this lesson is the classic tangent line problem: the calculation of the slope of the tangent line to a parabola at a specific point.

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by [2.1] In interval notation, the solution is the set (-6,2). Solve 3<4x-1<5. Answer 1 s x < \setminus [Divide by 4.] In interval notation, the solution is the set [1, |).

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textbook. The proofs of most of the major results are either exercises or problems. The distinction here is that solutions to exercises are written out in

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concepts and properties of antiderivatives in calculus are presented. Fundamental Theorems of Calculus. Ouestions on the two fundamental theorems of calculus are presented.

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