# Translating Linear Inequalities

Translate each verbal phrase into an inequality.

1) Two-thirds of the sum of x and 4 is greater than 9.

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2) Three added to two-ninths of x is at least 1.

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3) One-fifth diminis[...] less than 2.

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4) 12 added to thre[...]

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5) Five-sevenths of[...]

_____

6) Six is not greater[...]

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7) The sum of one-[...]

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8) Two-ninths added to product of x and 4 is at most 5.

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9) Sixteen is greater than the sum of 3 and two-fifths of x.

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10) Half of eleven subtracted from the product of x and 8 is at least 7.

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