Name : _____

Translating Linear Inequalities

Translate each verbal phrase into an inequality.

1) Eight is greater than or equal to three added to four-sevenths of x

_____

2) Five-ninths of x added to seven is less than six

_____

3) The quotient of 3 ___ from four times o___

_____

4) Product of x and t___ at most 16

_____

5) Nine added to six___

_____

6) Eight subtracted f___

_____

7) Ten-thirds added ___

_____

8) Five greater than or equal to 11 subtracted from eight-ninths of x

_____

9) Seven-thirds added to product of x and 6 is less than or equal to 4

_____

10) Product of x and half of nine plus seven is at least 10

_____