PQ #1

MTH 1825 Practice Quiz for Clearing Fractions in Equations and Inequalities

Solve each equation or inequality.

1. $-\dfrac{1}{3}x - \dfrac{7}{2} > 5x + \dfrac{1}{6}$

Answer (inequality):_____

Answer (interval notation):_____

2. $\dfrac{x-2}{7} - \dfrac{9x-7}{2} = -36$

Answer:_____

A PDF of this Practice Quiz can be viewed/downloaded at: www.math.msu.edu/~cionijul/1825