Rewriting Single-Variable Inequalities

Rewrite each sentence as an inequality in algebraic form.

examples:

- $y$ is negative 8 or more. \[ y \geq -8 \]
- 2.599 is less than $z$. \[ 2.599 < z \]

1. $a$ is more than negative 16. 

2. $p$ is $12 \frac{3}{4}$ or less.

3. $z$ is not less than 3.14.

4. Negative 20,000 is equal to or greater than $h$.

7. $f$ is less than one million.

8. Negative 7 is not as much as $y$. 

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1. \( a \) is more than negative 16.        \( a > -16 \)