

Math Quiz –3.1 Inequalities: Graphing, Set Builder, and Integer Notation

Name: _____

Directions: Express each inequality in **BOTH** set builder, and integer notations. Then in the next column, graph the inequality on the number line given.

1. $d < 15$

1. graph



2. $p > 125.4$

2. graph



3. $73 \leq y$

3. graph



4. $d < 15$

4. graph



5. $-16.3 < v$

5. graph



6. $y < 3254$

6. graph

