Write the inequality that best describes each graph:

1) Inequality: ________________

2) Inequality: ________________

3) Inequality: ________________

4) Inequality: ________________

5) Inequality: ________________

6) Inequality: ________________

7) Inequality: ________________

8) Inequality: ________________

9) Inequality: ________________

10) Inequality: ________________
Write the inequality that best describes each graph:

1) \[ x \leq -6 \]

2) \[ x > 2 \]

3) \[ x > -15 \]

4) \[ x \leq 6 \]

5) \[ x < 4 \]

6) \[ x \geq -30 \]

7) \[ x > 18 \]

8) \[ x < -8 \]