Solving Absolute Inequalities

Basic: S2

Solve each inequality.

1)
$$\left| -x \right| < 30$$

$$2) \left| |x| \ge 26$$

 $3) \mid |x| \leq 29$

$$4) \left| |x| > 9 \right|$$

PREVIEW

5) $|x| \ge -33$

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7) | |x| > 36

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9) | |x| < 25

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 $12) \left| \quad |x| \ge 35$