

1. Solve and graph: $x^2 \geq 2x + 3$

2. Solve and graph: $\frac{x+5}{x+2} < 0$

3. Solve and graph: $3x^2 + 16x < -5$

4. Solve and graph: $\frac{11+x}{6-2x} \geq 1$

Q: A bus driver was heading down a street in Walnut. He went right past a stop sign without stopping, went the wrong way on a one-way street, and then went on the left side of the road past a cop car. The cop did nothing, because he didn't break any traffic laws. Why not?