

Name _____

Date _____ Hour _____

Algebra 2 & Trig.

Problem of the week- Due 08-29-2008

Directions: Print out this page and answer the following questions directly on that sheet of paper.

1. (3 points) What are the steps to solving an absolute value equation?

2. (1 point) When do you know to draw an open circle when graphing an inequality?

3. (2 points) When do you flip around an inequality symbol?

4. (2 points) Can you distribute into an absolute value?

5. (1 point) $-5|2x - 3| = 20$

6. (1 point) $|3x + 2| > 17$