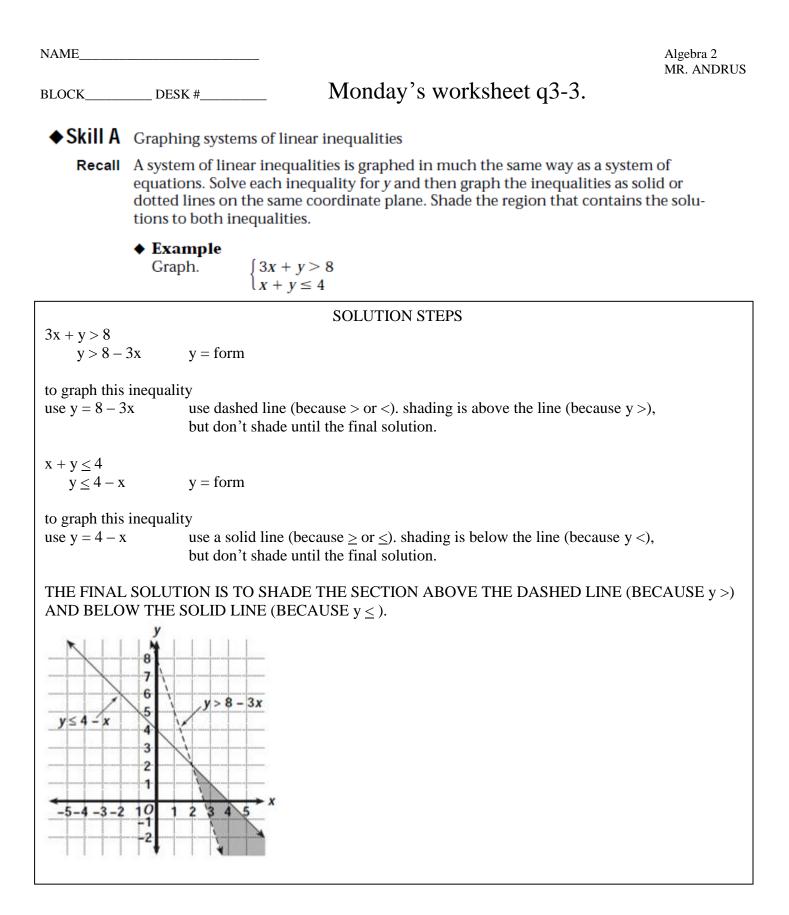
2017 ALGEBRA 2 2018 WEEKLY ASSIGNMENT SHEET FOR		
FEB. 05 TO FEB. 09         THIRD QUARTER (Q3). WEEK 3 OF 9. (Q3-3)         INSTRUCTOR: MR. ANDRUS.         ROOM: 514		
<ol> <li>CONTINUING OBJECTIVES:</li> <li>Improve organization skills.</li> <li>Move from memorizing and repeating to applying and thinking.</li> <li>Read, write and interpret math statements.</li> <li>Use mistakes as opportunities to learn.</li> <li>Expand successes and build up weaknesses. Continue to move forward.</li> </ol>	<ul> <li>CURRENT OBJECTIVES:</li> <li>1. Algebra Review and Systems of Equations and Inequalities. Solve a system of two equations by graphing. Solve a system of two inequalities by graphing. A2.ACE.1*, A2.ACE.2*, A2.ACE.3, A2.ACE.4*</li> <li>2. REVIEW.</li> </ul>	
1. A first the market of a first state of the state of th		Please update last week's test. Please turn "IN". Check your last week's assignment sheet for Friday's work. Please complete this work.
<ul> <li>TUESDAY (IF YOU DID NOT ATTEND LAST FRIDAY'S CLASS.)→ →</li> <li>1. Grade/UPDATE/discuss Monday's work.</li> <li>2. Login to my.hrw.com Go to online textbook for algebra 1.</li> <li>3. Click on the book pages tab. Enter 161 in the page box. Click go.</li> <li>4. Record 3 keywords (and definitions) from the vocabulary section at the top (problems 1 – 5).</li> <li>5. Complete problems 1 – 34. Explore other resources from this online book as needed.</li> <li>6. Use grid paper for graphing problems. Keep this work in your binder.</li> </ul>		Please complete Monday's assignments and use them to prepare for this week's test.
<ul> <li>WEDNESDAY (IF YOU DID NOT ATTEND CLASS ON TUESDAY)→→</li> <li>1. Grade/UPDATE/discuss Tuesday's work.</li> <li>2. Complete the test review sheet.</li> <li>3. Journal: DESCRIBE the steps needed to solve a system of inequalities.</li> <li>4. Turn this work in before leaving class today.</li> </ul>		Please complete Tuesday's assignments and use them to prepare for this week's test.
<ul> <li>THURSDAY (IF YOU DID NOT ATTEND CLASS ON WEDNESDAY)→</li> <li>1. Grade/UPDATE/discuss Wednesday's work. Review.</li> <li>2. Weekly test Q3-3.</li> <li>3. You may use all notes on this test.</li> <li>4. If you did not attend class yesterday, your first take will count as your new test problems. Your 2<sup>nd</sup> take will count as your test score. Additional takes will be updates.</li> </ul>		Please complete Wednesday's assignments and use them to prepare for this week's test.
<b>FRIDAY (IF YOU DID NOT ATTEND CLA</b> 1. Update yesterday's test.	SS ON THURSDAY) $\rightarrow$	Please complete the weekly test today.

2. Complete all items on Problem Solving Q3-3 and

3. turn it in before leaving class today.

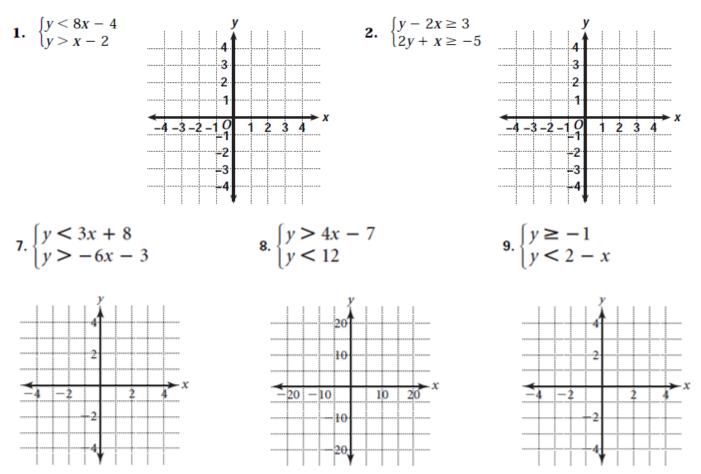


NAME

BLOCK\_\_\_\_\_DESK #\_\_\_\_\_

Monday's worksheet con't q3-3.

Graph each system of inequalities on the grid provided.



Solve these systems of EQUATIONS (this is the stuff from last week, these are not inequalities like the above.) **Solve each system by graphing.** 

