

Quiz/Test DATE:

Today's Section:

Algebra I 100pt Daily Path to Success

Full Student Name:

1/2 5/6 7/8

Date:

Opening Checklist (15 points)

Initials

1. I had my math notes folder and daily papers ON MY DESK by the time class began.
2. I had been using a SHARPENED pencil by the time class began.
3. I had FINISHED copying the objective and had STARTED defining the Word of the Day by the time class began.

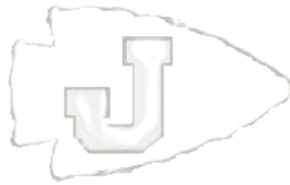
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Do Now (10 points) – Copy the Objective and define the Word of the Day.

Initials

Obj:

Word of
the Day
& Defn:



/10

Skill Review (10 points) – Show ALL work necessary.

Initials

/10

Notes (20 points)

Initials

Completed Notes Page/Activity

/10

Participated & Earned the Appropriate Number of Teacher Checkmarks

/10

Exit Ticket (10 points) – Complete INDEPENDENTLY and SILENTLY.

Initials

/10

Solve the inequality. Graph the solution set.

1) $-3b + 4 < -11$

2) $4x - 2 > 14$

3) $\frac{n}{3} - 3 \geq 5$

4) $-\frac{m}{4} + 7 \leq 3$

5) $5 < -4f + 3$

6) $-3 \geq 4 - \frac{y}{2}$

Write an inequality to represent the scenario. Solve the inequality. Answer the question. USE UNITS!

1) Melissa wants to spend no more than \$300 on new clothes for the winter. She spends \$75 on a new coat and then wants to buy some sweaters that are on special for \$10 each. Find the greatest number of sweaters, s , she can buy to keep within her budget.

2) Joan has \$150. Video games, g , cost \$11 each. How many can she buy and still have at least \$50?

