

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

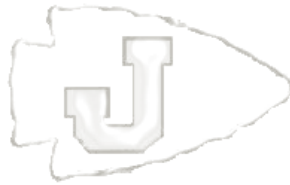
1. I had my math notes folder and daily papers ON MY DESK by the time class began.	/5	
2. I had been using a SHARPENED pencil by the time class began.	/5	
3. I had FINISHED copying the objective and had STARTED defining the Word of the Day by the time class began.	/5	

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

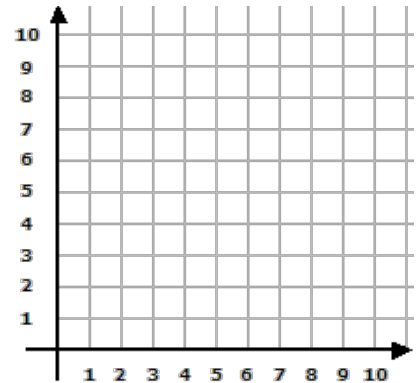
1) Don'Yae and Jordan each have a pile of writing utensils. Don'Yae starts with 8 pens, and Jordan starts with 5 pencils. Don'Yae loans out 2 pens per day, and Jordan loses 1 pencil per day. If Don'Yae does not get back the pens she lent out until the end of the week, and Jordan never finds his pencils, after how many days do they have the same number of writing utensils left?

Don'Yae

Jordan

X:	Y:
0	

X:	Y:
0	



Write equations for the number of writing utensils they each have left.

Don'Yae:

Jordan:

2) Ms. Draper has a filing cabinet containing files from 1st semester and 2nd semester for a combined total of 105 files. So far, she has 45 fewer files from 2nd semester than she has from 1st semester. Find the number of files she has from each semester.

/10

Notes/Activity (20 points)

Initials

Completed Notes Page/Activity	/10	
Participated Productively & Earned the Appropriate Number of Teacher Checkmarks	/10	

Solve the system by simple elimination. Check your answer for AT LEAST TWO systems.

1) $-4x - 2y = -12$
 $4x + 8y = -24$

2) $x - y = 11$
 $2x + y = 19$

4) $2x + 9y = 25$
 $-4x - 9y = -23$

5) $-6x + 5y = 1$
 $6x + 4y = -10$

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

Initials

