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

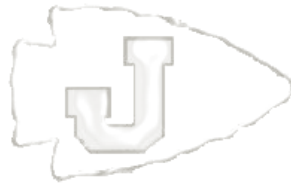|		
1. I had my math notes folder and daily papers ON MY DESK by the time class began.	/5	
2. I had been using a SHARPENED pencil by the time class began.	/5	
3. I had FINISHED copying the objective and had STARTED defining the Word of the Day by the time class began.	/5	

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

/10	

Notes/Activity (20 points) | Initials

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

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

/10	

Solve the equation.

1) $6r + 7 = 13 + 7r$

2) $9a - 3 = -7 + 8a$

3) $-10x + 2 = -8x - 8$

4) $-6x - 5 = -11x + 10$

5) $-8n + 4(1 + 5n) = -6n - 14$

6) $7(5a - 4) - 1 = 14 - 8a$

Circle the TWO mistakes in each solution. EXPLAIN EACH MISTAKE BRIEFLY IN WORDS.

7) $4 - 6x = 8 - 3x$

$$\underline{ +6x \qquad + 6x}$$

$$4 = 8 - 9x$$

$$\underline{-8 \quad - 8 }$$

$$\frac{-4}{9} = \frac{9x}{9}$$

$$-\frac{4}{9} = x$$

8) $2x = -2(3x - 6) - 4x$

$$2x = -6x - 12 - 4x$$

$$2x = -2x - 12$$

$$\underline{+2x \quad + 2x }$$

$$\frac{4x}{4} = \frac{-12}{4}$$

$$x = -3$$