<table>
<tr><td>Quiz/Test DATE:</td><td rowspan="2"># Algebra I 100pt Daily Path to Success</td><td>Today's Section:</td></tr>
</table>

Full Student Name:	1/2 5/6 7/8	Date:

Opening Checklist (15 points) — Initials

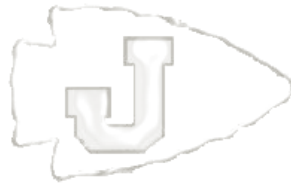|		
1. I had my math notes folder and daily papers ON MY DESK by the time class began.	/5	
2. I had been using a SHARPENED pencil by the time class began.	/5	
3. I had FINISHED copying the objective and had STARTED defining the Word of the Day by the time class began.	/5	

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 | |

1) Trisha ran $10km$ in $2.5h$. Jason ran $7.5km$ in $2h$. Itayvia ran $9.5km$ in $2.25h$. Who had the fastest average speed?

2) How many feet is $63yd$?   3) How many days is $168h$?

4) A toy airplane flies 18 feet in 2 seconds. What is the toy airplane's speed in miles per hour?

5) A Jennings custodian found a slow leak in a pipe. The pipe was leaking at a rate of 4 fl oz per minute. How fast was the pipe leaking in mL per second?

6) A cheetah can run at 70 mi/h. What is the cheetah's speed in ft/s?

7) The pool at a Community Center is being drained for the winter at a rate of 120 gal/h. What is the rate in L/min?

8) A college student is considering a subscription to a social networking Internet site that advertises its cost as "only 87 cents per day." What is the cost of membership in dollars per year?