Quiz/Test	DATE:
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Today's Section:

/10

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	
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:		

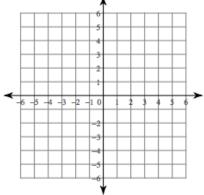
Skill Review (10 points) – Show ALL work necessary. Initials			
	Skill Review (10 points) – Show ALL work necessary.		Initials
		f	
/10		/10	

Notes (20 points)		Initials
Completed Notes Page/Activity	/10	
Participated & Earned the Appropriate Number of Teacher Checkmarks	/10	

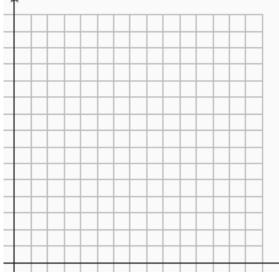
Exit Ticket (10 points) - Complete INDEPENDENTLY and SILENTLY. Initials Equation: Equation: X Y Image: Solution: X Y Image: Solution: Image: Solution

Practice (30 points)

Write slope-intercept form equations for each person in the system. Solve by making tables and graphs. 1) Roger and Emmett are on a climbing trail. Roger starts 1 meter below the Go mark and climbs at a rate of 2 meters per minute. Emmett starts 4 meters below the Go mark but climbs at a rate of 3 meters per minute. When will they be the same distance above the Go mark?



2) Sally and Sammy are saving for a trip to the nail salon where they want to get the mani-pedi that is on sale. Sally already has \$5 saved and plans to set aside \$4 per day. Sammy already has \$15 saved but she only plans to set aside \$3 per day. When will Sally & Sammy have saved the same amount of money? (On your graph, go by 5s.)



3) Andrew and Andrea are running. Andrew gets a 4-meter head start and runs at a rate of 2 meters per second.
Andrea starts 4 meters behind the official starting point, but she runs at a rate of
3 meters per second. After how many seconds will Andrew and Andrea be at the
same place? (On your graph, go by 2s.)