Verbal Description	Table of Values				
Milton High School is holding a walkathon to raise money for high school clubs and athletics. All students have been asked to find sponsors for donations.	Use a table of values to show the amount of money John can raise based on the number of miles he walks.				
John's first sponsor, Mrs. Moneypenny, has pledged \$1.50 per mile.	# Miles Total \$ Raised Walked				
Write an expression to represent the dollars John can raise from Mrs. Moneypenny's pledge based on the number of miles he walks.					
Graph	Equation				
Use a graph to relate the amount of money John raises to the number of miles he walks.	How many miles must John have walked if Mrs. Moneypenny's total donation was \$30?				

Verbal Description		Table of Values					
John finds two more people to sponsor him for the walk-a-thon. Mr. Richman pledges John \$2.50 per mile walked while Ma Dinere gave the will denote		Complete a table to show the amount of money each sponsor would owe based on each of their pledges.					
mile walked, while Ms. Dinero says she will donate \$4.00 plus \$0.75 per mile.	Γ	Total Donation			1		
		#	Mrs.	Mr.	Ms. Dinero		
Using d to represent the total donation, write equations that can be used to compute the money raised from each sponsor, given the distance John		miles	Moneypenny	Richman			
		0					
walks. Use <i>m</i> to represent the number of miles he walks.		1					
		2					
		3					
		4					
		5					
		6					
Graph							
Make a graph for each sponsor's total donation, based			nber of miles Joh	n walks in the	e walk-a-thon.		
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	Т	, i					
	1						
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				+			
Ana Describe what is different about Ms. Dinero's donatior			opens in the tabl	e, the graph a	nd the		
equation with her donation scheme?	'			-, <u>0</u> . «թ. «			