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	6. Write the equation of your trendline in Slope-Intercept form.		5. predict the Heart Rate for a Respiration of 80		4. predict the Respiration of a Hear Rate of 170.	3. Draw a trendline.	2. What kind of relationship is there between these two sets of data?	1. Graph this data. Use a scale that leaves enough room to predict into the future.	Y Heart Rate (beats/min)	X Respiration(breaths/min)
:	ne in				kate			leaves	200	50
								0	150	30
	1								140	25
	-								130	20
	-								120	18
									110	16
	-								100	14
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