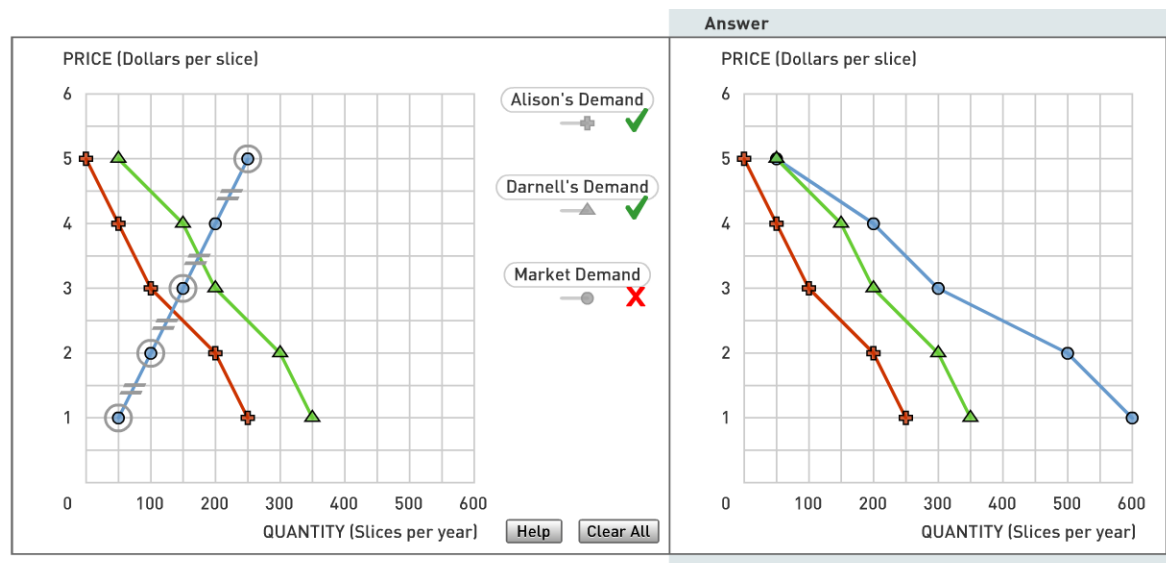


2. Individual and market demand

Imagine that Darnell and Alison are the only consumers of pizza slices in a particular market. The following table shows their demand schedules:

Price (\$ per slice)	Alison's Quantity Demanded (Slices per year)	Darnell's Quantity Demanded (Slices per year)
1	250	350
2	200	300
3	100	200
4	50	150
5	0	50

On the following graph, plot Alison's demand for pizza slices using the red points (cross symbol). Next, plot Darnell's demand for pizza slices using the green points (triangle symbol). Finally, plot the market demand for pizza slices using the blue points (circle symbol). Line segments will automatically connect the points. Remember to plot from left to right.



Explanation:

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