

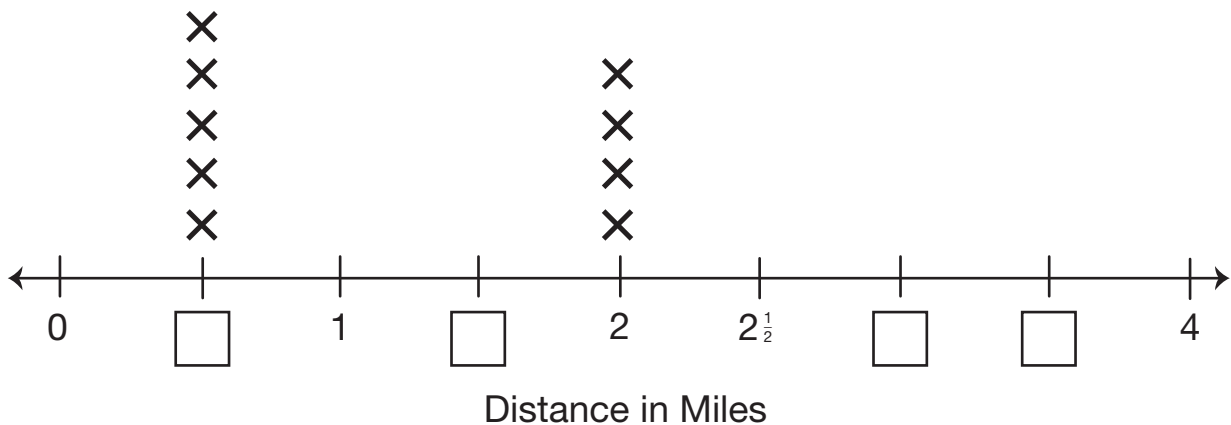
1. Organize the information from Roberto's group to count the number of students who walk each distance. Make a table similar to the one below.

Distance Students Live from School

<i>D</i> Distance from School (miles)	Tallies	<i>N</i> Number of Students
$\frac{1}{2}$		5
1		3

2. Roberto's group started to make a line plot to represent the data they collected. Use the Distance Students Live from School data table you organized to complete the line plot.

Distance Students Live from School



3. **A.** What value represents the median number of miles students live from school?
B. What value represents the mode for the distance students live from school?
C. Which value, the median or the mode, is a better representation of the data? Explain your thinking.
4. How many students live 2 or fewer miles from school? Show or tell how you know.