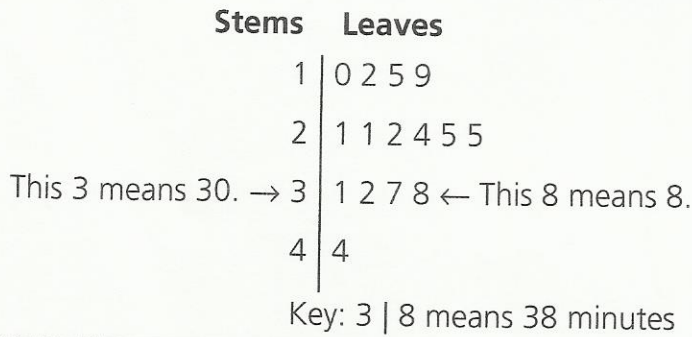


Read and Make Stem-and-Leaf Plots



In a **stem-and-leaf plot**, each piece of data is listed. The leaves are the ones digits, and the stems are the digits to the left of the ones digits.

Time It Takes Students to Get to School



Use the stem-and-leaf plot above to solve these problems.

- | | |
|---|--|
| <p>1. In a stem-and-leaf plot, there is one leaf for every piece of data. How many students' travel times are displayed?</p> <p>_____</p> | <p>2. What times are shown in the stem-and-leaf plot?</p> <p>_____</p> <p>_____</p> <p>_____</p> |
| <p>3. How many students take less than 15 minutes to get to school?</p> <p>_____</p> | <p>4. How many students take more than 30 minutes to get to school?</p> <p>_____</p> |
| <p>5. To find the range of travel times, find the difference between the greatest and the least times. What is the range of travel times?</p> <p>_____</p> | <p>6. To find the mode of the travel times, find the time(s) that occur(s) most often. What is the mode of the travel times?</p> <p>_____</p> |
| <p>7. To find the median of the travel times, find the time in the middle. What is the median of the travel times?</p> <p>_____</p> | |