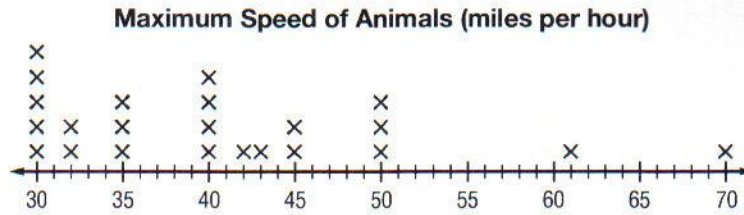


## 2-5

# Word Problem Practice

### Line Plots

**ANIMALS** For Exercises 1–4, use the line plot below about the maximum speed of several animals.



<p><b>1.</b> How many animals represented in the line plot have a maximum speed of 45 miles per hour?</p>	<p><b>2.</b> What speed is most common that is represented in the line plot?</p>
<p><b>3.</b> What is the difference between the greatest speed and least speed represented in the line plot?</p>	<p><b>4.</b> Write one or two sentences that analyze the data.</p>
<p><b>5. LAWN SERVICE</b> Make a line plot for the amount of money Kyle earned this summer with each lawn service job: \$20, \$25, \$30, \$15, \$22, \$25, \$25, \$30, \$18, \$15, \$25, \$20.</p>	<p><b>6. MAGAZINES</b> Make a line plot for the selling price of several popular magazines: \$3, \$4, \$5, \$4, \$3, \$2, \$4, \$5, \$3, \$7, \$9, \$3, \$4, \$5.</p>