



Name

Score

Solve and show all steps.

<p>A student received the following scores on their last five math tests: 85, 92, 78, 95, and 80. What is the mean score of the student's tests?</p>	<p>Show all steps here</p>
<p>Over a week, the daily high temperatures in a city were recorded as: 72°F, 75°F, 68°F, 70°F, 72°F, 78°F, and 81°F. What was the mean daily high temperature for the week?</p>	<p>Show all steps here</p>
<p>A coffee shop recorded the number of customers it served each hour for a 6-hour period: 12, 18, 25, 30, 22, and 15. What is the mean number of customers per hour?</p>	<p>Show all steps here</p>
<p>In their last 7 basketball games, a player scored the following number of points: 20, 25, 18, 32, 25, 15, and 24. What is the mean number of points scored per game?</p>	<p>Show all steps here</p>
<p>A small company has 5 employees. Their annual salaries are \$45,000, \$52,000, \$60,000, \$48,000, and \$120,000. What is the mean annual salary of the employees?</p>	<p>Show all steps here</p>



Mean

Answer Key



Solve and show all steps.

The mean test score is **86**.

The mean daily high temperature is approximately **73.7°F**.

The mean number of customers per hour is approximately **20.3**.

The mean number of points scored per game is approximately **22.7**.

The mean annual salary is **\$65,000**.

(Note: This is a great example to discuss how a high outlier can skew the mean).