

Solve each Problem.

1)	During the first 6 hours of the fair there were the following number of customers: 87, 87
	71, 80, 82 and 76. Determine the mean, median, mode and range of the number of
	customers

Answers

3. ____ ___

4. ____ ___ ___

2) Faye was counting the number of people on different toys on the playground. She counted: 16, 10, 6, 15, 12, 10 and 1. Determine the mean, median, mode and range of the people.

3) A car salesman sold 1 on Monday, 1 on Tuesday, 5 on Wednesday, 17 on Thursday, 4 on Friday and 16 on Saturday. Determine the mean, median, mode and range of the number of cars he sold.

4) Nancy was doing a classroom survey. She asked the girls in the class how many siblings they had and recorded the results: 16, 10, 5, 3, 9, 8, 3, 6 and 3. Determine the mean, median, mode and range of the results.

5) Paige's team played 8 games of basketball. During those 8 games her team's score was: 77, 77, 58, 61, 69, 76, 63 and 75. Determine the mean, median, mode and range of the scores.

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1) During the first 6 hours of the fair there were the following number of customers: 87, 87, 71, 80, 82 and 76. Determine the mean, median, mode and range of the number of customers.

Answers

1. 80.5 **81 87 16**

2. **10 10 10 15**

3. **7.3 4.5 1 16**

4. <u>7</u> <u>6</u> <u>3</u> <u>13</u>

5. 69.5 **72 77 1**9

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