Name:

Solve each Problem.

1) During the first 6 hours of the fair there were the following number of customers: 71, 71, 70, 69, 60 and 64. Determine the mean, median, mode and range of the number of customers.

1. __ __ __ __

2. __ __ __ __

3. __ __ __ __

4. __ __ __ __

5. __ __ __ __

2) At an ice cream parlor, the owner was tracking the number of chocolate cones he sold over a week. His results were: 88, 83, 77, 77, 77, 70 and 81. Determine the mean, median, mode and range of the cones sold.

3) Frank counted the number of times people sharpened their pencils in class for a week. He counted: 11, 11, 15, 6, 14 and 11. Determine the mean, median, mode and range of the numbers.

4) Will was selling chocolate for a school fund raiser. On the first week he sold 33. On the second week he sold 31. On the third week he sold 31. On the fourth week he sold 30 and on the last week he sold 20. Determine the mean, median, mode and range of the chocolate bars he sold.

5) At John's Pizza Palace in the 6 hours they were open they sold the following number of pizzas: 98 pepperoni, 98 sausage, 91 cheese, 98 mushroom, 109 anchovies and 108 pineapple. Determine the mean, median, mode and range of the number of pizzas sold.

Math

| 1-5 | 80 | 60 | 40 | 20 | 0 |

Solve each Problem.

1) During the first 6 hours of the fair there were the following number of customers: 71, 71, 70, 69, 60 and 64. Determine the mean, median, mode and range of the number of customers.

1. **67.5**　**69.5**　**71**　**11**

2. **79**　**77**　**77**　**18**

3. **11.3**　**11**　**11**　**9**

4. **29**　**31**　**31**　**13**

5. **100.3**　**98**　**98**　**18**

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