## Solve each Problem.

1) Janet's team played 8 games of basketball. During those 8 games her team's score was: 68 , $68,76,80,72,68,68$ and 73 . Determine the mean, median, mode and range of the scores.
2) At an ice cream parlor, the owner was tracking the number of chocolate cones he sold over a week. His results were: $68,62,61,69,54,72$ and 62 . Determine the mean, median, mode and range of the cones sold.
3) A car salesman sold 9 on Monday, 9 on Tuesday, 22 on Wednesday, 10 on Thursday, 20 on Friday and 18 on Saturday. Determine the mean, median, mode and range of the number of cars he sold.
4) Paul was counting the money he received for his birthday. From his aunt he received $\$ 14$. From his uncle he received $\$ 13$. His best friends gave him $\$ 24, \$ 8$ and $\$ 17$ and $\$ 12$. And his sister gave him $\$ 24$. Determine the mean, median, mode and range of the money he received.
5) At Mike's Pizza Palace in the 6 hours they were open they sold the following number of pizzas: 34 pepperoni, 34 sausage, 29 cheese, 33 mushroom, 45 anchovies and 40 pineapple. Determine the mean, median, mode and range of the number of pizzas sold.
1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$

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1. $\underline{71.6} \underline{70} \quad \underline{68} \quad \underline{12}$
2. $64 \quad 62 \quad 62 \quad 18$
3. $14.714 \quad 9 \quad 13$
4. $16 \quad 14 \quad 24 \quad 16$
5. $\underline{35.8} \underline{\mathbf{3 4}} \underline{\mathbf{3 4}} \underline{\mathbf{1 6}}$
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