## Solve each Problem.

Answers

1) Debby's team played 8 games of basketball. During those 8 games her team's score was: $49,49,53,58,62,63,57$ and 60 . Determine the mean, median, mode and range of the scores.
2) While driving past stores, Frank counted the number of cars in the parking lots. He counted: $9,4,4,15$ and 3 . Determine the mean, median, mode and range of the cars he counted.
3) A car salesman sold 3 on Monday, 3 on Tuesday, 5 on Wednesday, 15 on Thursday, 19 on Friday and 11 on Saturday. Determine the mean, median, mode and range of the number of cars he sold.
4) At an ice cream parlor, the owner was tracking the number of chocolate cones he sold over a week. His results were: $105,98,96,105,92,95$ and 102. Determine the mean, median, mode and range of the cones sold.
5) During the first 6 hours of the fair there were the following number of customers: 87,86 , $92,94,90$ and 86 . Determine the mean, median, mode and range of the number of customers.
1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$

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2) While driving past stores, Frank counted the number of cars in the parking lots. He
1. $\underline{56.4} \quad \underline{57.5} \quad \underline{49} \quad 14$
2. $7 \quad 4 \quad 4 \quad 12$
3. $9.3 \quad 8 \quad 3 \quad 16$
4. $\underline{99} \quad \underline{98} \quad 105 \quad 13$
5. $\underline{89.2} \underline{88.5} \underline{\mathbf{8 6}}$
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